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E S S A Y

ONTHE

ORIGIN OF EVIL.

BY

Dr. WILLIAM KING,

Late Lord Archbishop of Dublin.

TRANSLATED FROM THE LATIN, WITH NOTES.

To which is added,

A SERMON by the same Author,

ONTHE

FALL OF MAN.

THE FIFTH EDITION, REVISED.

By E D M U N D, Lord Bishop of CARLISLE.

Ειπιρ ει αλλος τις τοπος των εν αιθρωποις εξετασεως διομενος, δυθηςαθος ες ι τη φυσει ημων, εν τετοις και η των Κακων ταχθειη αν Γενεσις. Orig. cont. Clef. L. 4.

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PREFACE.

N enquiry into the cause and origin of evil, has always been esteemed one of the noblest and most important subjects in natural theology. It leads us into feveral fublime speculations, concerning the Divine Attributes, and the original of things.—It endeavours to discover the true intent of the Deity in creating any thing, and pursues that intent thro' the various works of his creation; -- contemplates the Divine œconomy—examines the various plans of Providence in the protection and government of the universe, and takes in the whole compass of nature. Neither is its usefulness inferior to its extent. Nor is it of less moment to every national being, when he comes to the full use of his reason, and is disposed to employ it to some better purpose, than that of living on merely at random in this transitory world. He will find the knowledge of it to be in some degree necessary, under all the doubts and difficulties that may attend the subject, ject, if he proposes to act upon any serious and settled views here, or to entertain any well grounded hopes of futurity. When I begin to enquire how I came into this world at first, and was doomed to my present station, I am told that an absolutely perfect Being produced me out of nothing, and placed me here to communicate some part of his happiness and perfection to me.—This end is not obtained;—the contrary full often appears to be fact:—I find myself surrounded with perplexity and confusion, want and misery, - by whose fault I know not, nor find how to better my condition: - what comfortable notion of the Divine Attributes can this afford me?—what proper ideas of religion, under fuch circumstances?—what folid expectation of any future state? For if God's great aim in producing me be neither his glory, which my prefent fituation seems to be far from advancing; nor my own good; with which the same seems to be equally inconfistent; how know I in what manner I am to conduct myfelf? - how must I endeavour to please him? - or why should I endeavour it at all? For if I must be miferable in this world, as from my present view of things appears to be the case; what security is there, that I shall not be so in another too, (if there should be one) fince if it were the original intention of my Almighty Creator, I might, for aught I fee, have been made capable of happiness in them both? Such reflections as these, must needs disturb a person that has any real concern for his Maker's honour, or his own ultimate happiness;—that desires to make some returns of a fuitable homage to the Supreme Lord of all, and anfwer the true end of his own creation;—in short, that happens to think at all upon these matters, and to think for himself:—an attempt therefore to rid the mind

mind of these perplexities, cannot furely be unacceptable.—But both the usefulness and antiquity of that celebrated controversy, concerning evil, as well as the notorious absurdity of the Manichean method of accounting for it, have been so frequently and fully set forth, that there is no need of enlarging upon them. fince all that ever feemed necessary to a complete conquest over those wild Hereticks, and their extravagant Hypothesis, was only some tolerable solution of the difficulties which drove them into it; and this our Author has accomplished, as I hope to make appear in the fequel. There are two general ways of reasoning, termed arguments, a priori and a posteriori, or according to what is usually stiled the synthetic and analytic method; the one lays down some previous, self evident principles; and in the next place, descends to the several consequences that may be deduced from them; the other begins with a view of the phænomena themselves. traces them up to their original, and by developing the properties of these phænomena, arrives at the knowledge of their cause. The former of these methods, where it can be had, is evidently preferable, since the latter must depend upon a large induction of particulars, any one of which failing, invalidates the whole argument; a proof therefore that the present subject is capable of the former method, must be very desireable; and this our Author feems to have exhibited without any ill-grounded, or precarious hypothesis whatsoever. He first of all enquires into the nature and perfections of the Deity, and the sole design which he can be supposed to have in the creation;—settles the true notion of a creature, and examines whether any fuch could be perfett; and if not, whether all of them should have

been made equally imperfect, or feveral placed in various classes and degrees of imperfection: having proved the latter of these opinions to be most reasonable, he proceeds to the lowest class of beings, viz. material ones:—enquires into the essential properties of matter, and the necessary laws of its motion, and thereby directs us how to account for their effects, when disposed into various masses, and animated bodies. He shews the unavoidableness of contrary motions, for the same reason that it had any motion at all, and consequently of astrition, fermentation, corruption, dissolution, and all the pains, or natural evils, that attend them.

In the next place, from the nature of a felf moving principle, and the manner of its operation, he deduces all the irregularities incident to volition. He states at large the true and only consistent notion of free will, and demonstrates the necessity for it in every rational creature, in order to its supreme happiness; then accounts for the visible abuses of it, and the moral evils which arise from thence:—examines all the conceivable ways of preventing them, and upon the whole makes it apparent that none of these could have been originally guarded against, or might afterwards be removed, without introducing greater; and consequently, that the permission of such evils, and the preservation of such frail beings, in their present forlorn estate, is an instance of wisdom, and goodness.

Now these are not mere arguments, ad ignorantiam; —this is not accepting the person of the Almighty, (a service which he himself disclaims) by professing our belief, that such and such things are the work of an insinitely wise and gracious Governor of the Universe, where no marks of either wisdom or beneficence appear;

tho,

tho' in some particular cases, this may perhaps be all that we have to offer; yet, such an implicit subjection of our understandings in matters of Faith, can I prefume, have little tendency towards either the converfion of a fober infidel, or the fatisfaction of a rational believer. When a person is seriously contemplating any parts of Nature, and folicitously enquiring into the ends and uses of them; no pleasure surely can arise to himself, nor any true, lively Devotion to their Authormerely from the unaccountableness of these parts; nay, every fuch instance one would imagine must rather cast a damp upon his spirit, and produce nothing more than an uncomfortable reflection upon his own weakness,-a mortifying argument of his ignorance and im-Whereas a fingle difficulty cleared up, or an objection compleatly answered, is a piece of useful knowledge gained; whereupon he can chearfully congratulate himself, and glorify his Maker. Our Author therefore was not contented with evading difficulties, by removing all defects from external things to ourselves, -by multiplying instances of the narrowness. and weakness of our understanding, (of which any thoughtful person will soon be convinced, and of course wish to find it somewhat enlarged and improved, to which this kind of argumentation contributes very little), but he attacks his adversaries in their strongest holds, and plucks up that ancient Heresy by the roots. He shews by pre-established rules, and the necessary consequence of these rules, that we can reduce all to one Supreme Head, and comprehend how the present state of things, furrounded as it is with darkness, may yet be the best, and worthy of a most wise, powerful, and beneficent Author; and why taking the whole fystem

system of created Beings together, and every class of them in its own order, none could have been more perfect, or placed in a more eligible situation. monstrates, that in the first place, no created beings. could be absolutely perfect; and in the second, that no kind of imperfection was permitted amongst them. but what in their class and order of existence was either unavoidable, or productive of some good, more than equivalent; in both cases, there will be the same reason for creating such, together with their concomitant evils, as there was for any Creation at'all, for which the sole ground will appear to be an uniform determination. of communicating happiness to as many Beings as could confiftently be made capable of it, on the best terms possible; or an intention never to omit the least degree of pure good, on account of any fuch evils as cleave to ir, yet do not on the whole counterbalance it;-or, which is the very fame, (fince it will appear that the prevention of all the present evils, would have been of worse consequence than the permission of them) a resolution always to choose the less of two inconveniences, when both could not be avoided. must be granted to come up to the point, and when it is once made evident, will be a fufficient answer to the old triumphant query mode, to mand, it will prove an ample vindication of the power, wisdom and goodness of God in the production, government and prefervation of the universe, and as much as a reasonable man can with any shew of reason expect. And it is greatly to be wished, that this method had been taken, by more of those Authors that have written on the present subject, and the argument pursued a little farther, by the light of Nature, in order to add some light and confirmation

firmation to Revelation itself in these very captious times; wherein a great many persons are unwilling to be determined by its authority alone. And yet some of the most able writers on the subject, often sly to Scripture when a difficulty begins to press them, which appears to be acknowledging with Bayle, * that the point cannot be maintained on any other foot. Whereas if the objection be really unanswerable by Reason; -if, as the forementioned author urges, 'we perceive by our clear and distinct ideas, that such a thing is entirely repugnant to the Divine nature and attributes,' referring us to Scripture, which declares that such an all perfect Being did constitute it after this manner, will be but small satisfaction, since we can have no greater assurance that the Scripture comes from him, than we have that the Doctrine said to be contained therein is abfurd and impossible. What that Writer's real intent might be in representing the matter thus, is not very easy to determine: sure I am, that his whole account of it serves rather to betray the cause, and undermine the authority both of Reason and Revelation, and is enough to induce a person who argues consequentially, to reject all kinds of Religion; tho' I have been informed that it had not this effect on Bayle himself. Farther, most Authors here treat of the Almighty's dispensations toward mankind, as if they were confidering men's behaviour towards each other. They think it enough to make him chuse the most likely means of leading us to happiness, and act upon the highest probability; though upon some account or other, he fail of his end. This may indeed be the very best way of proceeding in all finite, imperfect Beings, and prove sufficient to acquit the justice and the goodness

[·] See an explanation touching the Manichees, at the end of his Dictionary

ness of their Maker, but is far from answering the general idea of his wisdom.

To a Being who foresees all the effects of every chain of capies, or combination of means and events, which the same Authors allow to be one property of the Divine Nature, those only must prove eligible, which will certainly conduce to the end proposed; nor is ita fufficient reason, why he should pursue a method which is apt to succeed in most cases; if he knows it will fail in this: an inquisitive person who takes all the attributes of God together, and contemplates the whole plan of Providence, will hardly judge it a complete vindication of them, to affert that God either now makes men, or fuffers them to make themselves, miferable for rejecting that portion of felicity which he at first formed them capable of, by endowing them with fuch powers, and placing them in fuch circumstances as rendered it easy to be attained by them; tho' this may clear his justice, as I have said, and fix the blame upon ourselves: and yet these writers generally content themselves with going thus far. They derive all our fin, and confequent misery, from the abuse of free will (i. e. a principle or power which enabled us to have acted otherwise than we did act, and thereby have prevented it) without explaining the true nature of this principle, the manifold use and excellence of it, and shewing that, so far as we can conceive, more good arises to our whole species from the donation of such a felf-moving power, together with all its foreseen abuses, than could have been produced without it. To demonstrate this, was an undertaking worthy of our Author, who has at least laid a good foundation for it, and feems to be the first that ever proposed the true notion of human liberty, and purfued it confineently; most of the doubts attending which intricate fubject, will, I hope, be tolerably well cleared up, or at least such principles established as may suffice for that purpole, by this Treatise of his, and the Notes upon it. I shall only add here, that those Notes which have capital Letters prefixed to them, belong properly to the Author himself, the substance of them being communicated by his Grace's Relations, out of a great number of papers prepared by him, in defence of this Book. on which he fet so high a value as to take the pains of vindicating it from the least cavil; in which view all that he wrote would make a much larger Volume than the Book itself, wherein some think that there has been produced an abundantly sufficient number of objections, with fuch particular answers as the then imperfect state of Philosophy required.

The Preliminary Dissertation was composed chiefly by the late Rev. Mr. Gay, and deserves to keep its place among some others of a similar kind, since it is upon a subject that can never be too much inculcated, tho this may occasion some repetitions, and the dryness which has been complained of, must amply be compensated by a degree of accuracy, and precision, which cannot fail of recommending it to an attentive reader; who may probably deduce more consequences from the principle laid down there, than are explicitly pointed out.

In the present Edition of A. B. King's essay, the bulk has been considerably reduced by omitting several things, that were somewhat foreign to the main design of this Treatise; particularly his noted Sermon upon Predestination, which being wholly sounded on the doc-

of it removed in remark. L. p. 70. and else where, as also the old P. S. containing a dispute on some points of Dr. Clarke's philosophy, which appear to be now out of date. In lieu of these reductions, perhaps I may be excused for taking the liberty to introduce a few particulars, relative to my own course of proceeding on the present subject; and so far as the same author's method of prosecuting it is concerned.

At my first entrance on the study of Philosophy, of morals in particular, it was my principal endeavour to get a competent knowledge of the feveral systems then in vogue, as well as of the general powers, and properties of human nature, and the rules by which they ought to be directed; taking Mr. Locke for one of my chief guides in fuch enquiries. During some progress made in this study, and consulting such authors as might be of most service on the occasion. about the year 1723, I met with Archb. King's Essay on the Origin of Evil, in which there appeared to be so many useful points of Theology, comprised in something like a confistent Theory, as deserved my more particular attention, and at length determined me to pursue the like plan, and try to digest its several parts in such order, as to fet the whole in a proper light; refolving that if I should ever be tempted to offer any thing to the public on those subjects, it should be done by shewing a due piece of gratitude to this my original instructor, in carefully reviewing his positions, and adding such illustrations as seemed to be more immediately requisite, instead of borrowing his materials to erect a pompous edifice in my own name, according to the usual mode of authorship. This more modest way of philosophifing, appeared to be likewise generally the most instructive,

tive, tho' perhaps less entertaining to some premature adventurers, who were discouraged at their first setting out, by a sew uncouth things about the beginning of our author's book, which might perhaps as well have been omitted, could that have been done without too much mangling or desacing of his work;—however, such delicate readers as will take offence at what they term too heavy an *Exordium*, may probably find their disgust relieved, by beginning either at the third section of the second Chapter: or at Chapter the third; which method is here accordingly recommended to them.

To proceed. I had now the fatisfaction of feeing that those very principles which had been maintained by Archb. King, were adopted by Mr. Pope in his Effay on Man: this I used to recollect, and sometimes relate. with pleasure, conceiving that such an account did no less honour to the Poet, than to our Philosopher; but was foon made to understand that any thing of that kind was taken highly amis, by one who had once held the Doctrine of that same Essay to be rank Atheism, but afterward turned a warm advocate for it, and thought proper to deny the account above-mentioned, with heavy menaces against those who presumed to infinuate that Pope borrowed any thing from any man whatfoever. The fact, notwithstanding such denial, might have been strictly verified by an unexceptionable testimony, viz. that of the late Lord Batburst, who saw the very same system of the 70 9627100 (taken from the Archbishop) in Lord Bolingbroke's own hand, lying before Mr. Pope while he was composing his Essay.

This point may also be cleared effectually, when ever any reader shall think it worth his while to compare the two pieces together; and observe how exactly they tally with each other.—But enough of these trisling particulars,

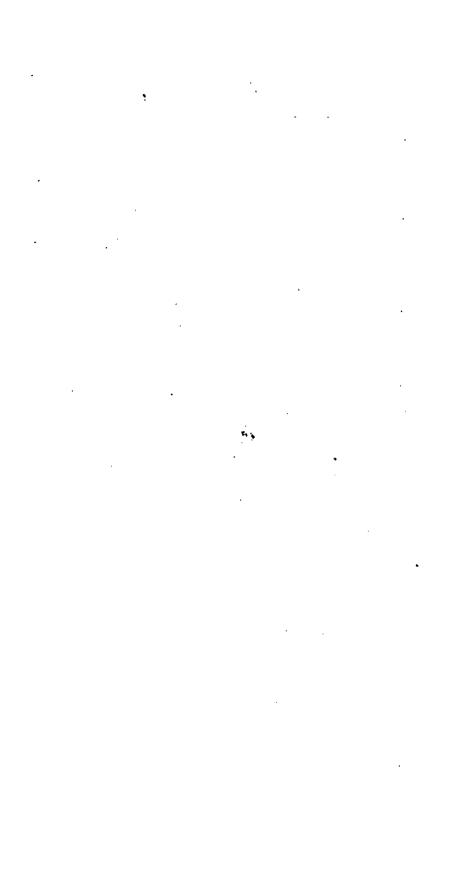
particulars, which have detained me from a more important point intended for this place viz. Surveying the too general turn of our University education. Having therefore about the time abovementioned (1723) remarked some abuses in the training up of our youth, by beginning it with inculcating the dull, crabbed, system of Aristotle's Logic, and at a time when they were least capable of applying that to any valuable purpose;—by persisting to retail such an idle fystem, even after it was grown obsolete, and not rather laying some solid soundation in Natural Philosophy with its modern improvements, or Natural Law (as the whole Doctrine of Morals is now termed) which would be of constant use to these young disciples, in what way of life foever they might afterwards be engaged, and likewise help to settle in them right notions of Religion; which would above all things tend to make them more fober minded, and confequently more submissive to their superiors here, as well as more happy in themselves for ever hereaster:-resecting on these absurdities which still prevailed in our public forms of education—some of my friends were induced to feek a remedy, by freeing their pupils from all that pedantic jargon, and introducing some better means to engage their attention, and accustom them to a close, regular way of thinking, and thereby profecuting their future studies with greater accuracy and precision; to this end they called in the affistance of the Mathematics, little then imagining, that in a short time these fame affistants,—these comparatively meagre Instruments,-should like Pharaob's lean kine, eat up all that was good and well favoured in the sciences themselves;that they should usurp the place of those very sciences to which they were originally defigned to be fubfervient,

vent, and for which station they were sufficiently qualified: but fuch became the common infatuation, that these helps for conducting an enquiry thro' the whole Cyclopadia, instead of continuing to perform such useful offices, were by the mere force of Falbion, set up for a capital branch of it, and the best part of our Scholar's time spent in speculating on these same Infruments; which would in any other case perhaps to be somewhat preposterous. However, these favourite Speculations did not at first so far engross all the thoughts of our young Students, as not to admit some points of a moral and metaphysical kind to accompany them: which last held their ground for above twenty years, and together with Mr. Locke's Essay Dr. Clarke went hand in hand thro' our public schools and lectures, tho' they were built on principles directly opposite to each other; the latter of them founding all our moral knowledge, on certain innate Instincts, or absolute Fitnesses (however inconsistent these two terms may appear), the former being wholly calculated to remove them: till at length certain flaws being difcovered in the Doctor's celebrated argument a priori, (on the truth of which many minute philosophers had wholly pinned their faith) his doctrine fell into difrepute, and was generally given up; but its downfall at the same time, sunk the credit of that whole science; as to the certainty of its principles, which thereby received fo great a shock, as is hardly yet recovered, This threw us back into a more eager attachment than ever to its rival the Mathematics, which grew from henceforth into a most important, and most laborious study; being confined chiefly to the deepest, and most difficult parts of them, and taking up the student's whole time and pains; so as to become incompatible

with any other, much more necessary studies, as will appear below. And here one cannot avoid stopping to lament, the notorious weakness of the human mind a which instead of exerting its own native powers of examining and judging in points of Faith, is ever apt to shelter itself under some sorry system of opinions, accidentally thrown in its way; and thro' mere indolence, or perhaps dread of that odium theologicum, which too often attends on each attempt toward any improvement, or what is called innovation, (tho' it be no more in reality than removing those innovations made by time, the greatest of all innovators, according to Lord Bacon), fits down contented with its ancient state of ignorance, and blind credulity, willing to connive at all those gross and glaring absurdities that have long befet it; and been suffered to continue in fo many learned and religious focieties. But it is hoped that most of these are already seen thro', and will shortly be discarded by the laudable endeavours of the University of Cambridge in particular, which is labouring to reform such abuses, and restore its credit to that first degree in Arts, and the Exercise preparatory to it, which was once the peculiar glory of this place: and whereupon not only the academical character of each candidate, but likewise his success in life does still very much depend; well aware that this long defired piece of reformation, can never be fecured effectually but by a careful and impartial distribution of those honours which usually attend the faid promotion, a prospect whereof is found to be the great object of ambition, to many of these young men from the very time of their admission into College; to this they often facrifice their whole stock of strength and spirits, and so entirely devote most of their first four years to what is called taking a good degree, as to be hardly good for any thing clfe.

else, least of all for a proper discharge of that important duty to which the greatest part of them were originally destined, and which ought to be the chief business of their future lives; but to which alas! they have hitherto been utter strangers. A sad truth! of which we are made very sensible in the mortifying office of examining such persons for holy orders.

But enough of these painful, and disagreeable reflections; and if in my repeated endeavours to remove the grounds of them, there should occur too many egotisms, or other marks of exhibiting my own importance, thro' a long narrative of circumstances now little understood, and perhaps less regarded, by any body besides; this must plead my excuse with every candid reader; the same also will, it is hoped, be admitted for any too censorious asperities, which may have escaped one who could not easily be imagined to have any thing in view befide the general reformation and improvement, much less an intention to cast unnecessary aspersions on those sacred feats of literature, whence he gratefully professes to have reaped so great advantages as to make it his delight, when ever occasion offers, to applaud and support all their really useful institutions, as has been shewn in a small tract to that purpose, entitled Observations on the present state of the English Universities, and published A. D. 1759, with the bare mention of which anonymous publication, I must beg leave to conclude this long Preface.



PRELIMINARY DISSERTATION.

CONCERNING TEE

FUNDAMENTAL PRINCIPLE

VIRTUE OR MORALITY.

THOUGH all writers of morality have in the main agreed what particular actions are virtuous and what otherwise, yet they have, or at least seem to have differed very much, both concerning the Criterion of Virtue, viz. what it is which denominates any action virtuous; or, to speak more properly, what it is by which we must try any action to know whether it be virtuous or no; and also concerning the Principle, or motive, by

which men are induced to pursue Virtue.

As to the former, some have placed it in alling agreeably to nature, or reason; others in the sitness of things; others in a conformity with truth; others in promoting the common good; others in the will of God, &c. This disagreement of moralists concerning the rule or Criterion of Virtue in general, and at the same time their almost persect agreement concerning the particular branches of it, would be apt to make one suspect, either that they had a different Criterion (though they did not know or attend to it) from what they professed; or (which perhaps is the true as well as the more savourable opinion) that they only talk a different language, and that all of them have the same Criterion in reality, only they have expressed it in different words.

And there will appear the more room for this conjecture

ture, if we consider the ideas themselves about which morality is chiefly conversant, viz. that they are all mixed. mides, or compound ideas, arbitrarily put together, having at first no archetype or original existing, and afterwards no other than that which exists in other men's Now fince men, unless they have these their compound ideas, which are fignified by the same name, made up precisely of the same simple ones, must necessarily talk a different language; and since this difference is so difficult, and in some cases impossible to be avoided, it follows that greater allowance and indulgence ought to be given to these writers than any other: and that (if we have a mind to understand them) we should not always take their words in the common acceptation, but in the sense in which we find that particular author which we are reading used them. And if a man interpret the writers of morality with this due candour, I believe their feeming inconsistencies and disagreements about the Criterion of Virtue, would in a great measure vanish; and he would find that acting agreeably to nature, or reason, (when rightly understood) would perfectly conincide with the fitness of things; the fitness of things (as far as these words have any meaning) with truth; truth with the common good; and the common good with the will of God.

But whether this difference be real, or only verbal, a man can scarce avoid observing from it, that mankind have the ideas of most particular Virtues, and also a consused notion of Virtue in general, before they have any notion of the Criterion of it; or ever did, neither perhaps can they, deduce all or any of those Virtues from their idea of Virtue in general, or upon any rational grounds shew how those actions (which the world call moral, and most, if not all men evidently have ideas of) are distinguished from other actions, or why they approve of those actions called moral ones,

However, fince the idea of Virtue among all men (notwithstanding their difference in other respects) includes

more than others.

cludes either tacitly or expressy, not only the idea of approbation as the consequence of it; but also that it is to every one, and in all circumstances, an object of choice; it is incumbent on all writers of morality, to shew that that in which they place Virtue, whatever it be, not only always will or ought to meet with approbation, but also that it is always an object of choice: which is the other great dispute among Moralists, viz. What is the Principle or Motive by which men are induced to pursue Virtue.

For some have imagined that that is the only object of choice to a rational creature, which upon the whole will produce more happiness than misery to the chooser; and that men are, and ought to be guided wholly by this Principle; and farther, that Virtue will produce more happiness than misery, and therefore is always an object of choice: and whatever is an object

of choice, that we approve of.

But this, however true in Theory, is infufficient to account for matter of fact, i. e. that the generality of mankind do approve of Virtue, or rather virtuous actions, without being able to give any reason for their approbation; and also, that some pursue it without knowing that it tends to their own private happiness; nay even when it appears to be inconsistent with and destructive of their happiness.

And that this is a matter of fact, the ingenious Author of the Enquiry into the Original of our Idea of Virtue has so evidently made appear by a great variety of instances, that a man must be either very little acquainted with the World, or a mere Hobbist in his temper to

deny it.

And therefore to solve these two difficulties, this excellent Author has supposed (without proving, unless by shewing the insufficiency of all other schemes) a moral sense to account for the former, and a publick or bemevolent affection for the latter: And these, viz. the
moral sense and public affection, he supposes to be implanted in us like instincts, independent of reason, and

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previous

previous to any instruction; and therefore his opinion is, that no account can be given, or ought to be expected of them, any more than we pretend to account for the pleasure or pain which arises from sensation; i. e. Why any particular motion produced in our bodies should be accompanied with pain rather than pleasure.

and vice versa.

But this account seems still insufficient, rather cuting the knot than untying it; and if it is not a kin to the doctrine of innate ideas, yet I think it relishes too much of that of occult qualities. This ingenious author is certainly in the right in his observations upon the infufficiency of the common methods of accounting for both our e estion and approbation of moral actions, and - rightly infers the necessity of supposing a moral sense (i.e. a power or faculty whereby we may perceive any action to be an object of approbation, and the agent of love) and public affections, to account for the principal actions of human life. But then by calling these instincts, I think he stops too soon, imagining himself at the fountain-head, when he might have traced them much higher, even to the true principle of all our actions, our own bappiness

And this will appear by shewing that our approbation of morality, and all affections whatfoever, are finally resolved into reason pointing out private bappiness, and are conversant only about things apprehended to be means tending to this end; and that whenever this end is not perceived, they are to be accounted for from the affociation of ideas, and may properly enough be called babits.

For if this be clearly made out, the necessity of suppoling a moral sense or public affections to be implanted · in us, fince it ariseth only from the insufficiency of all other schemes to account for human actions, will immediately vanish. But whether it be made out or no. we may observe in general, that all afguments ad ignerantiam, or that proceed a remotione only (as this, by which the moral sense and public affections are established to be inflincts, evidently does) are scarce ever per-

fectly

tectly satisfactory, being for the most part subject to this doubt, viz. Whether there is a full enumeration of all the parts; and liable also to this objection, viz. That though I cannot a count for phenomena otherwise, yet possibly they may be otherwise accounted for.

But before we can determine this point, it will be necessary to settle all the terms: We shall in the first place therefore enquire what is meant by the *Criterion*

of Virtue.

SECT. I.

Concerning the Criterion of Virtue.

a conformity with which any thing is known to be of this or that fort, or of this or that degree. And in order to determine the criterion of any thing, we must first know the thing whose criterion we are seeking after. For a measure presupposes the idea of the thing to be measured, otherwise it could not be known, whether it was sit to measure it or no, (since what is the proper measure of one thing is not so of another) Liquids, cloth, and sless, have all different measures; gold and silver different touch stones. This is very intelligible, and the method of doing it generally clear, when either the quantity, or kind of any particular substance is thus ascertained.

But when we extend our enquiries after a Criterion for abstract, mixed modes, which have no existence but in our minds, and are so very different in different men; we are apt to be consounded, and search after a measure for we know not what. For unless we are first agreed concerning the thing to be measured, we shall in vain expect to agree in our criterion of it, or even to understand one another.

But it may be faid, if we are exactly agreed in any mixed mode, what need of any criterion? or what can we want farther? V hat we want farther, and what we

mean by the criterion of it, is this; viz. to know whether any particular thing do belong to this mixed mode or no. And this is a very proper enquiry. For let a man learn the idea of Intemperance from you never so clearly, and if you please let this be the idea, viz. the eating or drinking to that degree as to injure his understanding or health; and let him also be never so much convinced of the obligation to avoid it; yet it is a very pertinent question in him to ask you, How shall I know

when I am guilty of Intemperance?

And if we examine this thoroughly, we shall find that every little difference in the definition of a mixed mode will require a different criterion. e. g. If murder is defined the wilful taking away the life of another, it is evident, that to enquire after the Criterion of Murder, is to enquire how we shall know when the life of another is taken away wilfully; i. e. when one who takes away the life of another does it with that malicious design which is implied by wilfulness. But if murder be defined the guilty taking away the life of another, then to enquire after the criterion of murder, is to enquire how it. shall be known when guilt is contracted in the wilful taking away the life of another. So that the criterion of murder, according to one or other of these definitions, will be different. For wilfulness perhaps will be made the criterion of guilt; but wilfulness itself, if it want any, must have some farther criterion; it being evident shat nothing can be the measure of itself.

If the criterion is contained in the idea itself, then it is merely nominal, e. g. If virtue is defined, the acting agreeably to the will of God: to say the will of God is the criterion of virtue, is only to say, what is agreeable to the will of God is called Virtue. But the real criterion, which is of some use, is this, How shall I know

what the Will of God is in this respect?

From hence it is evident, that the criterion of a mixed mode is neither the definition of it, nor contained in it. For, as has been shewn, the general idea is necessarily to be fixed; and if the particulars comprehended under it

are fixed or known also, there remains nothing to be measured; because we measure only things unknown. The general idea then being fixed, the criterion which is to measure or determine inferiors, must be found out and proved to be a proper rule or measure, by comparing it with the general idea only, independent of the inferior things to which it is to be applied. For the truth of the measure must be proved independently of the particulars to be measured, otherwise we shall

prove in a circle.

To apply what has been said in general to the case in hand. Great enquiry is made after the criterion of virtue; but it is to be feared that sew know distinctly what it is they are enquiring after; and therefore this must be clearly stated. And in order to this, we must (as has been shewn) first fix our idea of Virtue, and that exactly; and then our enquiry will be, how we shall know this or that less general or particular action to be comprehended under virtue. For unless our idea of virtue is sixed, we enquire after the criterion of we know not what. And this our idea of virtue, to give any satisfaction, ought to be so general, as to be conformable to that which all or most men are supposed to have. And this general idea, I think, may be thus expressed.

Virtue is the conformity to a rule of life, directing the actions of all rational creatures with respect to each other's bappiness, to which conformity every one in all cases is obliged: and every one that does so conform, is or ought to be approved of, esteemed and loved for so doing. What is here expressed, I believe most men put into their idea

of Virtue.

For Virtue generally does imply some relation to others: where felf is only concerned, a man is called prudent, (not virtuous) and an action which relates immediately to God, is stilled religious.

I think also that all men, whatever they make Virtue to consist in, yet always make it to imply obligation and

approbation.

The idea of Virtue being thus fixed, to enquire after the criterion of it, is to enquire what that rule of life is to which we are obliged to conform; or how that rule is to be found out which is to direct me in my behaviour towards others, which ought always to be purfued, and which, if purfued, will or ought to procure me approbation, escem, and love.

But before I can answer this enquiry: I must first see

what is meant by Obligation.

SBCT. II.

Concerning Obligation.

Obligation is the necessity of doing or omitting any action in order to be happy: i. e. when there is such a relation between an Agent and an action that the Agent cannot be happy without doing or omitting that action, then the agent is said to be obliged to do or omit that action. So that obligation is evidently sounded upon the prospect of bappiness, and arises from that necessary influence which any action has upon present or suture happiness or misery. And no greater obligation can be supposed to be laid upon any free agent without an express contradiction.

This Obligation may be consider'd four ways, according to the four different manners in which it is induced: First, that obligation which ariseth from perceiving the natural consequences of things, i.e the consequences of things acting according to the fix'd laws of nature, may be call'd natural. Secondly, that arising from merit or demerit, as producing the esteem and favour of our sellow creatures, or the contrary, is usually stiled virtuous. Thirdly, that arising from the authority of the civil magistrate, civil. Fourthly, that from the authority of God, religious.

Now from the consideration of these sour sorts of obligation (which are the only ones) it is evident that a

fulk

full and complete obligation which will extend to all cases, can only be that arising from the authority of God; because God only can in all cases make a man happy or miferable: and therefore, since we are always obliged to that conformity called Virtue, it is evident that the immediate rule or criterion of it, is the Will of God.

The next enquiry therefore is, what that Will of God in this particular is, or what it directs me to do?

Now it is evident from the nature of God, viz. his being infinitely happy in himself from all eternity, and from his goodness manifested in his works, that he could have no other defign in creating mankind than their happiness; and therefore he wills their happiness; thereforethe means of their happiness: therefore that my behaviour, as far as it may be a means of the happiness of mankind, should be such. Here then we are got one step farther, or to a new criterion: not to a new criterion of virtue immediately, but to a criterion of the will of God. For it is an answer to the enquiry, How shall I know what the Will of God in this particular is? Thus the will of God is the immediate criterion of Virtue. and the happiness of mankind the criterion of the will of God; and therefore the happiness of mankind may be faid to be the criterion of virtue, but ence removed.

And fince I am to do whatever lies in my power towards promoting the happiness of mankind, the next enquiry is, what is the criterion of this bappiness: i. e. How shall I know what in my power is, or is not, for

the happiness of mankind?

Now this is to be known only from the relations of things, (which relations, with respect to our present enquiry some have called their sitness and unstruess.) For some things and actions are apt to produce pleasure, others pain; some are convenient, others inconvenient for a society; some are for the good of mankind; others tend to the detriment of it; therefore those are to be chosen which tend to the good of mankind, the others to be avoided.

Thus

Thus then we are got one step farther, viz to the criterion of the happiness of Mankind. And from this criterion we deduce all particular virtues and vices.

The next enquiry is, How shall I know that there is this fitness and unfitness in things? or if there be, how shall I discover it in particular cases? And the answer is either from experience or reason. You either perceive the inconveniences of some things and actions when they happen; or you foresee them by contemplating the nature of the things and actions.

Thus the criterion of the fitness or unfitness of things may in general be said to be reason: which reason, when exactly conformable to the things existing, i. e. when it judges of things as they are, is called right reason. And hence also we sometimes talk of the reason of things, i. e. properly speaking, that relation which we should find

out by our reason, if our reason was right.

The expressing by outward signs the relation of things as they really are, is called truth; and hence by the same kind of metaphor, we are apt to talk of the truth, as well as reason of things. Both expressions mean the same: which has often made me wonder why some men who cry up reason as the criterion of virtue, should yet dislike Mr. Wollaston's notion of truth being its criterion.

The truth is, all these just mentioned, viz. the happiness of mankind; the relations, or fitness and unsitness of things; reason and truth; may in some sense be said to be criterions of virtue; but it must always be remembered that they are only remote criterions of it; being gradually subordinate to its immediate and pro-

per criterion, the will of God.

And from hence we may perceive the reason of what I suggested in the beginning of this treatise, viz. That the dispute between moralists about the criterion of virtue is more in words than meaning; and that this difference between them has been occasioned by their dropping the immediate criterion, and choosing some a more remote, some a less remote one. And from hence we may see also the inconvenience of defining any mixed mode by its criterion. For that in a great measure has occa-

honed

fioned all this confusion; as may easily be made appear in all the pretended criterions of virtue above mentioned.

Thus those who either expressly exclude, or don't mention the will of God, making the immediate criterion of virtue to be the good of mankind; must either allow that virtue is not in all cases obligatory (contrary to the idea which all or most men have of it) or they must say that the good of mankind is a sufficient obligation. But how can the good of mankind be any obligation to me, when perhaps in particular cases, such as laying down my life, or the like, it is contrary to my happiness?

Those who drop the happiness of mankind, and talk of the relations, the fitness and unfitness of things, are still more remote from the true criterion. For fitness, without relation to some end, is scarce intelligible.

Reason and truth come pretty near the relations of things, because they manifestly presuppose them; but are still one step farther from the immediate criterion of virtue.

What has been said concerning the criterion of virtue as including our constant obligation to it, may perhaps be allowed to be true; but still it will be urged, that it is insufficient to account for matter of sact, viz. that most persons, who are either ignorant of, or never considered these deductions, do however pursue virtue themselves, and approve of it in others. I shall in the next place therefore give some account of our approbations and affections.

SECT. III.

Concerning Approbation and Affection.

MAN is not only a fensible creature; not only capable of pleasure and pain, but capable also of foreseeing this pleasure and pain in the suture consequences of things and actions; and as he is capable of

knowing, so also of governing or directing the causes of them, and thereby in a great measure enabled to avoid the one and to procure the other: whence the principle of all action. And therefore, as pleasure and pain are not indifferent to him, nor out of his power, he purfues the former and avoids the latter; and therefore also those things which are causes of them are not indifferent, but he pursues or avoids them also, according to their different tendency. That which he pursues for its own sake, which is only pleasure, is called an End; that which he apprehends to be apt to produce pleasure, he calls Good, and approves of, i. e. judges a proper means to attain his end, and therefore looks upon it as an object of choice; and that which is pregnant with mifery he disapproves of and stiles evil. And this good and evil are not only barely approved of, or the contrary; but whenever viewed in imagination (fince man confiders himself as existing hereafter, and is concerned for his welfare then as well as now) they have a present pleasure or pain annexed to them, proportionable to what is apprehended to follow them in real existence; which pleasure or pain arising from the prospect of future pleasure or pain is properly called Passion, and the defire consequent thereupon, Affection.

And as by reflecting upon pleasure there arises in our minds a desire of it; and on pain, an aversion from it (which necessarily follows from supposing us to be sent sible creatures, and is no more than saying, that all things are not physically indifferent to us) so also by reflecting upon good or evil, the same desires and aversions are excited, and are distinguished into love and batred. And from love and hatred variously modified, arise all those other desires and aversions which are promicuously stiled passions or affections; and are generally thought to be implanted in our nature originally, like the power of receiving sensitive pleasure or pain. And when placed on inanimae objects, are these solutions

lowing; hope, fear, despair and its opposite, for which we want a name.

SECT. IV.

Approbation and Affection confidered with regard to Merit, or the Law of Esteem.

If a man in the pursuit of pleasure or happiness (by which is meant the sum total of pleasure) had to do only with inanimate creatures, his approbation and affections would be as described in the foregoing section. But, since he is dependent with respect to his happiness, not only on these, but also on all rational agents, creatures like himself, which have the power of governing or directing good and evil, and of acting for an end; there will arise different means of happiness, and confequently different pursuits, though tending to the same end, happiness; and therefore different approbations and affections, and the contrary; which deserve parti-

cularly to be confidered.

That there will arise different means of happiness, is evident from hence, viz. that rational agents, in being subservient to our happiness, are not passive, but voluntary. And therefore fince we are in pursuit of that, to obtain which we apprehend the concurrence of their wills necessary, we cannot but approve of whatever is apt to procure this concurrence. And that can be only the pleasure or pain expected from it by them. therefore as I perceive that my happiness is dependent on others, I cannot but judge whatever I apprehend to be proper to excite them to endeavour to promote my happiness, to be a means of happiness, i.e. I cannot but approve it. And since the annexing pleasure to their endeavours to promote my happiness is the only thing in my power to this end, I cannot but approve of the annexing pleasure to such actions of theirs as are undertaken upon my account. Hence to approve of a rational agent as a means means of happiness, is different from the approbation of any other means; because it implies an approbation also of an endeavour to promote the happiness of that agent, in order to excite him and others to the same concern for my happiness for the future.

And because what we approve of we also desire (as has been shewn above) hence also we desire the happiness of any agent that has done us good. And therefore love or batred, when placed on a rational object, has this difference from the love and hatred of other things, that it implies a desire of, and consequently a pleasure in the happiness of the object beloved; or if hated, the contrary.

The foundation of this approbation and love (which, as we have feen, confifts in his voluntary contributing to our happiness) is called the *merit* of the agent so contributing, i. e. that whereby he is entitled (upon supposition that we act like rational, sociable creatures; like creatures, whose happiness is dependent on each other's behaviour) to our approbation and love: de-

merit the contrary,

And this affection or quality of any action which we call merit, is very confistent with a man's acting ultimately for his own private happiness. For any particular action that is undertaken for the sake of another, is meritoricus, i. e. deserves esteem, favour, and approbation from him for whose sake it was undertaken, towards the doer of it. Since the presumption of such esteem, &c. was the only motive to that action; and if such esteem, &c. does not follow, or is presumed not to follow it, such a person is reckoned unworthy of any savour, because he shews by his actions that he is incapable of being obliged by savours.

The mistake which some have run into, viz. that merit is inconsistent with acting upon private bappiness, as an ultimate end, seems to have arisen from hence, viz. that they have not carefully enough distinguished between an inferior, and ultimate end; the end of a particular action, and the end of action in general: which may be explained thus. Though happiness, private

happiness,

happiness, is the proper or ultimate end of all our actions whatever, yet that particular means of happiness which any particular action is chiefly adapted to procure, or the thing chiefly aimed at by that action; the thing which, if possessed, we would not undertake that action, may, and generally is called the end of that action. As therefore happiness is the general end of all adions, so each particular action may be said to have its proper and peculiar end: thus the end of a beau is to please by his dress; the end of study, knowledge. But neither pleasing by dress, nor knowledge, are ultimate ends, they still tend or ought to tend to something farther; as is evident from hence, viz. that a man may ask and expect a reason why either of them are pursued: now to ask the reason of any action or pursuit, is only to enquire into the end of it: but to expect a reason. i. e. and end, to be affigned for an ultimate end, is ab-To ask why I pursue happiness, will admit of no other answer than an explanation of the terms.

Why inferior ends, which in reality are only means, are too often looked upon and acquiesced in as ultimate,

shall be accounted for hereafter.

Whenever therefore the particular end of any action is the happiness of another (though the agent designed thereby to procure to himself esteem and favour, and looked upon that esteem and favour as a means of private happiness) that action is meritorious. And the same may be said, though we design to please God, by endeavouring to promote the happiness of others. But when an agent has a view in any particular action diftinct from my happiness, and that view is his only motive to that action, though that action promote my happiness to never so great a degree, yet that agent acquires no merit, i. e. he is not thereby entitled to any favour or efteem: because favour and esteem are due from me for any action, no farther than that action was undertaken upon my account. If therefore my happinels is only the pretended end of that action, I am imposed on if I believe it real, and thereby think my. 1cit self indebted to the agent; and I am discharged from

any obligation as foon as I find out the cheat.

But it is far otherwise when my happiness is the sole end of that particular action, i. e. (as I have explained myself above) when the agent endeavours to promote my happiness as a means to procure my favour, i. e. to make me subservient to his happiness as his ultimate end: though I know he aims at my happiness only as a means of his own, yet this lessens not the obligation.

There is one thing, I confess, which makes a great alteration in this case, and that is, whether he aims at my favour in general, or only for some particular end. Because, if he aim at my happiness only to serve himself in some particular thing, the value of my favour will perhaps end with his obtaining that particular thing: and therefore I am under less obligation (cateris paribus) the more particular his expectations from me are; but under obligation I am.

Now from the various combinations of this which we call merit, and its contrary, arise all those various approbations and aversions; all those likings and dis-

likings which we call moral.

As therefore from confidering those beings which are the involuntary means of our happiness or misery, there were produced in us the passions or affections of love, hatred, hope, fear, despair and its contrary: so from considering those beings which voluntarily contribute to our happiness or misery, there arise the following. Love and hatred, (which are different from that love or hatred placed on involuntary beings; that placed on involuntary beings being only a defire to possess or avoid the thing beloved or hated; but this on voluntary agents being a desire to give pleasure or pain to the agent beloved or hated) gratitude, anger, (sometimes called by one name, refentment) generofity, ambition, honour, shame, envy, benevolence: and if there be any other, they are only, as these are, different modifications of love and hatred.

Love and batred, and the foundation of them (viz. the agent beloved or hated being apprehended to be inftrumental to our happines) I have explained above. Gratitude is that defire of promoting the happiness of another upon account of some former kindness received. Anger, that defire of thwarting the happiness of another, on account of some former diskindness or injury received. Both these take place, though we hope for, or fear nothing farther from the objects of either of them, and this is still consistent with acting upon a principle of private bappiness.

For though we neither hope for, nor fear any thing fare ther from these particular beings; yet the disposition shewn upon these occasions is apprehended to influence the behaviour of other beings towards us; i. e. other beings will be moved to promote our happiness or otherwise, an

they observe how we resent favours or injuries.

Ambition is a defire of being effected. Hence a defire of being thought an object of esteem; hence of being an object of esteem; hence of doing landable, i. e. useful actions. Generofity and benevolence are species of it. Ambition in soo great a degree is called pride, of which there are several species. The title to the esteem of othersa which ariseth from any meritorious action, is called box The pleasure arising from honour being paid to us, i. e. from others acknowledging that we are entitled to their esteem, is with ut a name. Modesty is the sear of loosing The uneafiness or passion which ariseth from a sente that we have lost it, is called shame. So that ambizion, and all those other passions and affections belonging to it, together with some, arise from the esteem of others i which is the reason why this tribe of affections operate more strongly on us than any other, viz. because we perceive that as our happines, is chiefly dependent on the behaviour of others, so we perceive also that this behaviour is dependent on the esteem which others have conceived of us, and confequently that our acquiring or losing effects. is in effect acquiring or losing happiness, and in the highest degree. And the same may be taid concerning all our Other affections and passions, to enumerate which, what fat

for want of names to them, and what by the confusion of language about them, is almost impossible.

Envy will be accounted for hereafter, for a reason which

will then be obvious.

Thus having explained what I mean by obligation and approbation; and shewn that they are founded on and terminate in bappines: having also pointed out the difference between our approbations and affections as placed on involuntary and voluntary means of happines; and farther proved that these approbations and affections are not innate or implanted in us by way of instinct, but are all acquired, being fairly deducible from supposing only sensible and rational creatures dependent on each other for their happiness, as explained above: I shall in the next place endeavour to answer a grand objection to what has here been said concerning approbations and affections arising from a prospect of private happiness.

The objection is this.

The reason or end of every action is always known to the agent; for nothing can move a man but what is perceived; but the generality of mankind love and hate, approve and disapprove, immediately, as soon as any moral character either occurs in life, or is proposed to them, without considering whether their private happiness is affected with it or not; or if they do consider any moral character in relation to their own happiness, and find themselves, as to their private happiness, unconcerned in it; or even find their private happiness lessened by it in some particular instance, yet they still approve the moral character, and love the agent: nay they cannot do otherwise. Whatever reason may be assigned by speculative mea why we should be grateful to a benefactor, or pity the distressed; yet if the grateful or compassionate mind never thought of that reason, it is no reason to him. The enquiry is not why he ought to be grateful, but why he is so. Thele after-reasons therefore rather shew the wisdom and providence of our Maker, in implanting the immediate powers of these approbations (i. e. in Mr. Hutcheson's language, & shoral [ense] and these public affections in us, than give any satisfactory account of their origin. And therefore these public affections, and this moral sense, are quite independent on private happiness, and in reality act upon us as mere instincts.

Answer,

The matter of fact contained in this argument, in my opinion, is not to be contested; and therefore it remains either that we make the matter of fact consistent with what we have before laid down, or give up the cause.

Now, in order to shew this consistency, I beg leave to observe, that as in the pursuit of truth we do not always trace every proposition whose truth we are examining, to a first principle or axiom, but acquiesce, as soon as we perceive it deducible from some known or presumed truth; so in our conduct we do not always travel to the ultimate end of our actions, bappiness: but rest contented, as soon as we perceive any action subservient to a known or prefumed means of happiness. And these presumed truths and means of happiness whether real or otherwise, always influence us after the same manner as if they were real. The undeniable consequences of mere prejudices are as firmly adhered to as the confequences of real truths or arguments; and what is subservient to a false (but imagined) means of happiness, is as industriously pursued as what is subservient to a true one.

Now every man, both in his pursuit after truth, and in his conduct, has settled and fixed a great many of these in his mind, which he always acts upon, as upon principles, without examining. And this is occasioned by the harrowness of our understandings: we can consider but a few things at once; and therefore, to run every thing to the fountain head would be tedious, through a long series of consequences: to avoid this we choose out certain truths and means of happiness, which we look upon as RESIING PLACES, in which we may safely acquiesce, in the conduct both of our understanding and practice; in relation to the one, regarding them as axioms; in

the other, as ends. And we are more easily inclined to this, by imagining that we may safely rely upon what we call babitual knowledge, thinking it needless to examine what we are already satisfied in. And hence it is that prejudices, both speculative and practical, are difficult to be rooted out, viz. few will examine them.

These RESTING PLACES are so often used as principles, that at last, letting that slip out of our minds which first inclined us to embrace them, we are apt to imagine them, not as they really are, the substitutes of principles.

ciples, but, principles themselves.

And from hence, as some men have imagined innateideas, because they forget how they came by them; so others have set up almost as many distinct instincts as there are acquired principles of acting. And I cannot but wonder why the pecuniary sense, a sense of power and party, &c. were not mentioned, as well as the moral, that of bonour, order, and some others.

The case is really this. We first perceive or imagine some real good, i. e. fitness to promote our natural happinels, in those things which we love and approve of. Hence (as was above explained) we annex pleasure to those things. Hence those things and pleasure are so tied together and affociated in our minds, that one cannot present itself, but the other will also occur. And the affociation remains even after that which at first gave them the connection is quite forgot, or perhaps does not exist, but the congrary. An instance or two may perhaps make this clear. How many men are there in the world who have as strong a taste for money as others have for virtue; who count so much money, so much happiness; nay, even sell their happiness for money; or to speak more properly, make the baving money, without any delign or thought of uling it, their ultimate end? But was this propensity to money. born with them? or rather, did not they at first perceive a great many advantages from being possessed of money, and from thence conceive a pleasure in having it, thence desire it, thence endeavour to obtain it, thence receive an actual pleasure in obtaining it, thence desire to preserve the Pofpossession of it? Hence by dropping the intermediate steps between money and happiness, they join money and happiness immediately together, and content themselves with the phantastical pleasure of having it, and make that which was at first pursued only as a means, be to them a real end, and what their real happiness or misery consists in. Thus the connexion between money and happiness remains in the mind; though it has long since ceased between the

things themselves.

The same might be observed concerning the thirst after knowledge, fame, &c. the delight in reading, building. planting, and most of the various exercises and entertain-These were at first entered on with a vew ments of life. to some farther end, but at length become habitual amusements; the idea of pleasure is associated with them, and leads us on still in the same eager pursuit of them. when the first reason is quite vanished, or at least out of Nay, we find this power of affociation to great as not only to transport our passions and affections beyond their proper bounds, both as to intenteness and duration : as is evident from daily instances of avarice, ambition, love, revenge, &c. but also, that it is able to transfer them to improper objects, and such as are of a quite different nature from those to which our reason had at sirst directed them. Thus being accustomed to refent an injury done to our body by a retaliation of the like to him that offered it, we are apt to conceive the fame kind of refentment, and often express it in the same manner, upon receiving hurt from a stock or a stone; whereby the hatred which we are used to place on voluntary beings, is substituted in the room of that aversion which belongs to involuntary ones. The like may be observed in most of the other passions above-mentioned.

From hence also, viz. from the continuance of this affociation of ideas in our minds, we may be enabled to account for that (almost diabolical) passion called envy, which

we promised to consider.

Mr. Locke observes, and I believe very justly, that there we some men entirely unacquainted with this passion. For most

most men that are used to reflection, may remember the very time when they were first under the dominion of it.

Envy is generally defined to be that pain which arises in the mind from observing the prosperity of others: not of all others indefinitely, but only of some particular persons. Now the examining who those particular persons whom we are apt to envy are, will lead us to the true origin of this passion. And if a man will be at the pains to confult his mind, or to look into the world, he'll find that these particular persons are always such as upon some account or other he has had a rivallip with. For when two or more are competitors for the same thing, the success of the one must necessarily tend to the detriment of the other, or others: hence the success of my rival and misery or pain are join'd together in my mind; and this connection or affociation remaining in my mind, even after the rivalship ceases, makes me always affected with pain whenever I hear of his fuccess, though in affairs which have no manner of relation to the rivalship; much more in those that bring that to my remembrance, and put me in mind of what I might have enjoyed had it not been for him.

Thus also we are apt to envy those persons that refuse to be guided by our judgments, and persuaded by us. For this is nothing else than a rivalship about the superiority of judgment; and we take a secret pride, both to let the World see, and in imagining ourselves, that we are in the right.

There is one thing more to be observed in answer to this objection, and that is, that we do not always (and perhaps not for the most part) make this association ourselves, but learn it from others: i. e. that we annex pleasure or pain to certain things or actions because we see others do it, and acquire principles of action by imitating those whom we admire, or whose esteem we would procure: Hence the son too often inherits both the vices and the party of his stather, as well as his estate: Hence national virtues and vices, dispositions and opinions: And from hence we may observe how easy it is to account for what is generally

tall'd the prejudice of education; how soon we catch the temper and affections of those whom we daily converse with; how almost insensibly we are taught to love, admire or hate; to be grateful, generous, compassionate or cruel. Se.

What I say then in answer to the forementioned objection is this: "That though it be necessary in order to." solve the principal actions of human life to suppose a moral sense (or what is signified by that name) and also publick affections; yet I deny that this moral sense, or these public affections, are innate or implanted in us. They are acquired either from our own observation or the imitation of others."

As the following papers, which were originally printed in a Weekly Mi cellany, are upon the same subject with the foregoing Dissertation, and may possibly serve to illustrate it; the Author has thought proper to insert them here, together with some hints relative to the origin of our ideas, which may help to explain Mr. Locke's principles, as well as those of Dr. Hartley, and tend to determine the old controversy about an innate moral sense, which some have lately attempted to revive.

MORALITY and Relieion.

THE very notion of a reasonable creature implies, that he propose to himself some end, and act in pursuit of it. The only question then can be, What end does Reason direct him to pursue, and by what means shall he attain it? Now a fensible being, or one that is made capable of fensitive happinets or milery, can reasonably propose to himself no other end than the perfection of this being, i e. The attainment of the one and avoidance of the other. He can have no reason or motive to pursue that which does not at all relate to him; and it is evident that nothing does relate to him, but that which has relation to his happiness, If he be also endowed with liberty of will, it is impossible that any thing else should move or sway him; nor can any other obligation be laid upon him without an express contradiction. If therefore right reason can only shew him to be what he is, and direct him to act accordingly, it is plain it can propole to him no other end but bis own bappin s, beyond or beside which he can have no real concern to know, to act, or to be.

Having feen the true end of man confider'd as a fenfible, rational, and tree being; we will in the next place enquire after the means of attaining this end. Now as man is also dependent on other beings for that happiness of which he is made capable, the only means of attaining it must be to recommend himself to the favour of those several beings on whom he does depend, and in degrees proportioned to that dependence. But as he himself and all other beings depend absolutely upon the Deity, who alone has their happiness or misery always in his power, it is plain the favour of God will be the only adequate and effectual nieans to attain his end, i. e. happiness upon the whole: And therefore, whatever tends to procure the diwine favour, will be of perpetual obligation, and ought to he the principal aim of all his actions. As all obligation is tounded founded on the desire of happiness, and all our happiness entirely depends on God, it is evident that his will must be always obligatory, and what alone is able to make any thing else properly so. And though he has framed and disposed the world in such a manner that certain actions will generally recommend us to the favour of those other beings to whom we stand related, and so far may be said to become duties to us, and if universally followed, would bring universal happiness; yet since all my reason for pursuing them can only be their situes to bring happiness to me, which in the present state of things they are not always sit and likely to do; the will of God must necessarily intervene, to enforce these duties upon me, and make then universally binding.

As far indeed as certain dispositions and affections will recommend us to the favour and esteem of all those perfons with whom we are or may be concerned, and thereby bring more happiness than misery to us, so far we have a good reason or motive to indulge and exercise them; but when upon what account soever) they have not this effect, but the contrary, or at least have it not in so high a degree as some other dispositions or affections would have (as is very often the case); What principle in nature will oblige us to the exercise of them in such circumstances? nay, what reason can we find to justify us in it, but only our dependence on the Deity, who requires it; and who, we are assured, will either defend and support us here in the exercise of them, or make us ample amends hereafter for what we lose by them?

It is not then any view to the relations of things in themfelves, and abstractedly consider'c, which obliges us to the practice of that which we call moral virtue; but the will of God which enjoins it, and which alone affords an eternal and immusable reason for the practice of it. We are able to conective no kind of reason or obligation to act, but what is founded on happiness, nor any certain fix'd and permanent happiness, but what is founded on the will of God: "Tis therefore his will properly and ultimately which we follow in the practice of virtue, and virtue itself only, as it is agreeable to, and an indication of his will, wherein its worth consists, and from whence it derives its power of -

obliging.

And therefore to fet aside the deity in the consideration of virtue, must be to detach it from its true principle, to take it off its only foundation: and to endeavour to exalt 'morality into an independency on his will, is to undermine and destroy it. Any other principle but this, will either

come short of the mark, or carry us from it.

Thus they who teach that virtue is to be practifed for its native loveliness and intrinsic worth, must either affirm that it is lovely and valuable they know not for what, or why; i. e. have no distinct ideas to these fine words; or must mistake the means for the end. Virtue, we find, is lovely for its good effects, and truly valuable on account of the happy consequences that will certainly attend it, either by the laws of nature, or politive appointment: therefore they will call it lovely in itself, or absolutely to; and tell us it is to be pursued purely for its own sake, and exclusively of all the aforesaid consequences; i. e. exclusively of every thing that is good and valuable in it.

They who follow virtue for the immediate pleasure which attends the exercise of it, must either take it for granted that we have some innate instinct or affection, which at all times infallably directs, and forcibly inclines us to what is right, (all which is as false as fact can make it) or else they practice virtue for a reason which may attend any other practice, and will equally lead them to any a a motive which accompanies every strong persuasion or settled babit of mind, whatever may be its future unfore-To do what either our judgment has leen confequences. once approved, or we have chose and set our hearts upon. will give us this immediate pleasure in any course of life; especially in one which we can pursue without external disturbance, or which happens to have the vogue of the place, or esteem of our acquaintance, to encourage and confirm us in our pursuic.

They who describe virtue to be following nature, go upon a principle near akin to the foregoing, and full as bad: For if our nature, so far as it concerns morals, be in a great measure of our own making, as we have reason in suppose; if it may be greatly corrupted and perverted, as all allow; this will be a very erroneous, at least an uncertain guide. It will amount to no more than this, do always what you like best; or, follow your present humans.

They who practice virtue for present convenience, interest, or reputation, stand upon more solid ground; which nevertheless will often fail them, as we have seen above. The like has been observed concerning reason, and the re-

lations of things.

IN our last, we endeavoured to establish the following conclusions. Private personal happiness, upon the whole, is the ultimate end of man: This absolutely despends on, and can effectually be secured only by the will of God; the will of God therefore is our only adequate rule of action, and what alone includes perpetual obligation.

We shall here endeavour more distinctly to point out the reason and necessity for such a rule, and shew what kind of conformity to it will fecure the end proposed. The end of all, we faid, was private happiness. Now as we are affured that the Deity had no other defign in framing the world at first, nor can have any end in continuing to preserve and govern it, but to lead us all to as much happiness as we become capable of; his will and our happiness are perfectly co-incident, and so may safely enough be substituted one for the other. He proposes only the good of his creatures by being obeyed, and makes it the rule and reason of all that he enjoins; and knows the most effectual methods of attaining it: An absolute implicit compliance with his will may therefore not improperly be called our end; nay, ought to be esteemed and acted on as such in all particular cases. As it is an infallible rule and adequate measure of our duty, it must oblige us to an action when we can see no farther reason for it: and it is highly necessary and fit it should. Our knowledge knowledge of the nature of ourselves, and those about us, is very short and impersect; we are able to trace our happiness but a sew steps through the remote consequences of things, and various reasons of actions; and are frequently apt to deviate from the paths of truth into error and absurdity. We stand in need therefore of some stale on which we may constantly depend, which will always guide and direct us in our pursuit; and this as we have seen, can only be the will of that being in whose hands we always are, and who is both able and inclined to reward us to the uttermost.

Our next enquiry then must be, how we shall secure this reward to us, or what will certainly obtain his favour; and that is, in one word, obedience; the having a regard to his will in all our actions, and doing them for this reason only, because they are well pleasing to him, and what he

requires of us.

That this must be the only means of recommending ourselves to his favour, the only true principle which can make our actions properly virtuous or rewardable by him, is very plain: for nothing can in reason entitle me to a reward from another, which has no manner of relation to him; and nothing can have any relation to the Deity, but what is done on his account, in obedience to his command. or with an intent to please him. The matter of the act can neither be of advantage nor disadvantage; therefore the intention is all that can make it bear any relation to him. In one sense indeed the material part of the act may relate to the Deity, viz. As it tends in its own nature to further or oppose the designs of his government: but this will not rela e to him in fuch a manner, as to make the agent a proper subject either of reward or punishment for ix. To make one a subject of reward for any particular action, his will must be concerned in it so far as to intend so merit the reward which is annexed to the performance of it, or at least to will and intend the performance of thet action as so proposed. To be a proper subject of punishment, a person must intend the breach of some law, or at half the neglect and diffegard of it; or the commission of **fuch**

fuch an act as he knows, or might know, if he defired, to be a breach of it. Consequently it is the aim and design of an action only which makes guilt or metit imputable tothe agent; and in that aim and delign does the guilt or meint of it con sist. From hence then we may compute the value or defect of any particular action in a moral of religious account. As far as it is intended to obey the will! of God, and advance the ends of his government, in preference of or opposition to any other interest or inclination that presents itself, so far it is meritorious with or acceptable to him: as far as it is done in compliance with any particular interect or inclination, in opposition to, or with a greater regard had to it than to the will of God, or in actual difregard of that will; so far, and in such circumstances it is offensive or injurious to him: as far as it is done without any distinct end, or any distinct consideration of the will of God in that end, so far it is at best purely indifferent, and of no moral or religious account at all. If the end of any particular action terminate inourselves immediately, and we have no farther view in it than the attainment of some temporal advantage, honour, or the like; the action can but be innocent at best; we serve not God herein, but ourselves; and when we attain the natural good effects thereof in this life, we have our Nothing can intitle us to any supernatural and extraordinary recompence from the Deity in another state, but what was done purely on his account; in obedience to his will, or in order to recommend us to his favour. And thought we cannot properly merit any thing of God. by reason of those innumerable benefits received from him, which we shall never be able to repay; by reason of our manifold transgressions which our good works can never attone for; and because of the many defects attending even the best of them, which render them not so good as they might and ought to be; though for their reasons, I say, we cannot properly merit any thing of God; yet nevertheless by covenant and promise we may be certainly entitled to his favour, so far as we comply with those terms of salvation which he has proposed, and perform form such duties as he has commanded, purely in obedience to him; which is the only principle (as we have seen) that can make any thing rewardable by him.

Not that it is necessary that we should always have this principle explicitly in view, and be able to deduce every particular action immediately from a confideration of the will of God, in order to make it acceptable to him: it may, it is hoped, be sufficient, if we have a general intent of serving him in the whole of any considerable undertaking, and an express regard to him whenever he appears to be more immediately concerned in any part of it. imperfect understanding will not allow us to trace up every thing to our ultimate end; we find it necessary therefore to fix feveral inferior and subordinate ones. wherein we are forced to acquiesce, both in our knowledge and our practice; as is intimated in the preliminary differention; and it is sufficient to recommend and justify an action, if it can be fairly deduced from any of these fubordinate ends, and have some connection or other with what is manifestly our duty. Nay farther, some actions which are directed to no distinct end at all, though in themselves indeed they be no proper subjects of reward (as was observed) yet they may become such by virtue of certain babits, whereof they are natural consequences, and for which habits we are properly accountable: and the reaton of this is evident. As we cannot have our main end constantly in view, it is necessary for us to acquire such habits of acting as may lead us almost insensibly to it, and carry us on our journey, even when we are not thinking of it. These habits therefore, if they be rightly founded and directed, must intitle us to a reward for all the several actions which flow from them, even when the first foundation is forgot. Thus a fervant sufficiently deserves both the title and reward of being faithful and obedient, if he have acquired fuch habits of constant diligence in his master's business, as will carry him regularly through it, tho he seldom consider the end of all his labour, or even think of his master in it.

for

the have, in two former papers, considered the true end of human actions, and the means of attaining it. We have laid down the only adequate rule or criterion of morality, as also removed some of the false and insufficient ones most commonly proposed. We have inquired into the motive, ground, or principle on which virtue ought to be pursued, and pointed out the proper method of applying it. To compleat our design upon this subject, we shall now examine the material part of virtue, and obviate some mistakes that have arisen, and may still arise on that head.

The most common one is to put the matter of any duty for the whole duty. Thus some have defined moral goodness to be nothing more than chusing, willing, or procuring natural good, including both private and publick: others make it to consist in producing the greatest degree of pleasure, i. e. in the agent himself; or in pursuing private bappiness: but except these writers intend to treat only of the material part of virtue, whenever they describe it in such terms, their descriptions are evidently partial and detective. Moral goodness, or moral virtue in man is not merely chusing or producing pleasure or natural good, but chusing it without view to present rewards, and in prospect of a future recompense only.

The case is the same in acts of the most immediate beneficial tendency, whether they be directed to the public in general, to inferior societies or particular persons: to defend, assist, relieve a friend or sellow-citizen; to ferve and support him in his credit or fortunes, body or mind: if this, which commonly goes by the name of moral goodness, proceed from selfish views, or no distinct view at all; from a prospect of future advantage in this life, or from the present pleasure of performing it; it is To preserve the rights, laws and liberties of nothing. our country, to improve and reform a whole nation, to engage in enterprizes that will be of universal benefit to mankind; any or all fuch actions, though never fo good in their effects, and right as to the matter of them, yet if they be wanting in point of principle; if they are done

On Morality and Religion.

for profit, honour, or out of mere humour, nay out of she most disinterested benevolence itself; so long as there is so regard had to the Deity in them, they cannot be reckened strictly virtuous, nor properly claim a place in mo-

rals or religion.

Moral goodness therefore is not barely the willing or producing natural good, whether private or public. This would be denominating the whole from a part; the fault of all those definitions formerly mentioned. Thus they who describe it to be following nature, neither settle the matter, nor establish any determinate rule; and if they have a principle, it is either false or inadequate, as was before obferved. They who determine it to be acting according to reason, truth, or the relations of things, at most lay down only the rade, and matter; but give us neither any distinct principle, nor end. They who define it to be obedience to the will of God only, leave out the material part; i. e. de not shew specifically what the will of God requires, or wherein it consists: neither do they sufficiently inform us why we ought to obey it, or direct us to what we call our ultimate end. A complexe definition of virtue, or morality. should take in all these particulars, and can be only this: the doing good to mankind, in obedience to the will of God, and for the sake of everlasting bappiness.

Nature and Obligations of MAN,

As a fensible and rational BEING.

- A LL our primary, simple ideas proceed from sen-tation, external or internal; the latter of which may be extended through most parts of the vessels of the human body, and is extremely complicated; it may form a kind of common fenforium, and be the feat of leveral affociations propagated from the brain down through the stomach and bowels, and spread over the whole nervous system; and will be found perhaps upon examination to produce much greater and more various effects than we are commonly aware of. From the one or the other of these sources we receive continual impressions while we are awake; nay frequently feel the influence of them, or their connection with the then state of the body, in our intervals of dreaming or imperfect fleep: and from the united force of such impressions, may arise a new species of sensation, or an idea different from any thing that appeared in any one of the individuals. v. Hartley, v. 1. p. 75. Thus various liquors, meats, and medicines pervading our whole frame, and like an electrical power producing a general agitation, or composure in it, raise as general a kind of rapturous gaiety, or tranquil delight, which bears so near a relemblance to some intellectual operation, that it is often mittaken for fuch; but in reality is as distinct from the mere taste of all such liquors, &c. taken separately, as any objects of the fenie and intellect are from each other,
- 2. By our faculties of repeating and enlarging, of comparing, and compounding, or abstracting these and their teveral objects, we raise a secondary set of ideas, still more mixt and diversified, but yet of the same general nature; which often go under the name of intellectual, from the intellects being more evidently employed about them; but

all grow out of the old stock, i. e. are originally formed from sense and wholly grounded in it: as may in part appear from the words we use in describing them, v. g. to apprehend, comprehend, conceive, &c. which are (as Mr. Locke observes) words manifestly taken from the operation of sensible things, and applied to certain modes of thinking. B. 3. C. 1. §. 5. Comp. Hartley v. 1. c. 2. §. 2. Prop. 44. p. 166, &c.

- 3. The contemplation of these very faculties, by which we mold and modify the original materials of our know-ledge, produces a third set of ideas, still more remote from the first origin; and therefore termed ideas of pure intellect, as more immediately arising from and terminating in the restex view of these same intellectual and active powers, and of their several operations: v. g. considering what it is to compare, compound, &c. and what these and the like powers extend to and inser. Whence we form all the notion we have of a spirit.
- 4. Man is a compound of corporeal organs, (most of them conveying sensitive impressions, as observed above) and the distinct powers of perception (in the last sense of that word which ought to be carefully distinguished from the other, to which it is posterior in the order of nature) or thinking in general, and voluntary assion in close union with these.
- 5. We may observe likewise that these latter, which are generally stiled active powers, are not always in exercise, any more than some of the passive, sensitive ones are; their exercise being manifestly suspended during some bodily disorders, and altogether ceasing in what is called sound sleep. Whence it appears that thought and voluntary action cannot in strictness be effential, or immutably necessary to any one part of our constitution; but rather is connected with and dependent on a certain disposition of the whole trame, or a regular state of the chief vital branches of it:

- 6. Some of these ideas of sense are in certain respects agreeable to us, others the contrary; the former being, in all probability, such as tend to the preservation of each individual, the latter to its destruction.
- 7. A forefight of them likewise, or of their several causes, has the same effect in some degree both upon mind and body; nay sometimes may be so formed as to produce it in a higher degree than the objects themselves would, were they present. Thus may the imagination trowd the pleasures or pains of a day, a year; an age, into one moment, and thereby make the impressions of these two last classes far more general and extensive, as well as more intense and exquisite, than any of the particular sensitive ones of which they are composed.
- 8. And as a prospect of these and their causes is productive of the same kind of pleasure or pain that attends the presence of each, so the pursuit of the former and endeavour to avoid the latter becomes also agreeable, and all that as sensible and rational beings we can be concerned about; since the sum total, or the aggregate of these same pleasures or pains, is our supreme happiness or misery; the attainment of the one, and security from the other, our most perfect state: the necessary means of attaining to which end compose our natural good, and in the regular intended pursuit of it consists our moral goodness.
- 9. Now as most of these means of happiness lie in the power of others, who being of the same nature with ourselves, can only be induced to contribute to it, or to cooperate with us in procuring it, by a settled disposition in us of doing the like to them on all occasions; without which it will be impossible to prevent our frequently betraying some particular selfish and indirect views: hence the contracting of such disposition, and the regard to their good in the general course of our actions becomes necessary to our own; in the designed prosecution of which lies the formal, and in the actual production of it the material

part of virtue; both which in common acceptation confitute the whole of our merit with respect to each other.

- to. Not that the promoting of another's happiness is ever of itself immediately, or by any kind of natural or innate principle, or affection, productive of our own: as well might one feel by another's senses, or be made happy by his feelings, without any real participation of them; as well might we suppose a man to ast entirely on another's motives, as judge any thing good, right and fit for him to do, or to communicate to another, merely because that thing is good and fit for the other to receive, or pleafant to be enjoyed by him; except that same enjoyment is in some measure relative to his own proper rule or end, or can be made right and reasonable for him to pursue it, by some such medium as connects it with his natural principle, that constant and invariable ground of action, i. e. his own happiness.
- 11. Nor is it difficult to find or form such a connection from what was hinted above; reason discovers it, as well from the natural consequence of things (benevolent affections in each person being apt to generate correspondent ones in others, and each beneficent act to engage a return of like good offices) as from the politive appointment of the deity, who deligns the common happiness or perfection of all rational beings, according to the nature he has given them, and the circumstances under which he has placed them; having made them with no other view that we can conceive, than in order to have this happiness communicated to them in the most effectual manners and who must consequently approve of every instance of their co-operation with him in the same design, and asfuredly reward each regular course of action in his creatures, that intentionally tends to promote it.
- or true criterion of morality, as what infalliby must, and what alone can, effectually secure to us our ultimate end, happiness upon the whole; happiness in some certain state.

fate, or lituation above and beside the visible consequence of all our virtuous acts and habits; and who will in that state make us most ample amends for whatever pains we take here, or whatever loss and inconvenience we can possibly undergo in prosecuting of them; and thereby makes such prosecution an invariable duty to us, or constitutes a perfect and perpetual obligation thereto.

13. The same thing may be either traced out thus and demonstrated, by reason, or come at in a more compendious way, which yet will have equally strong and permanent effects upon our constitution, nav commonly more sudden and more striking ones; on which account it is often mistaken for self-evidence or intuition: -I mean the power of ASSOCIATION, which was just hinted at by Mr. Locke, but apply'd to the present purpose more direct. ly by the Author of the Preliminary Differtation, and from him taken up and confidered in a much more general way by Dr. Hartley, who has from thence folved many of the principal appearances in human nature, the fensitive part of which, fince Mr. Locke's Effay, had been very little cultivated, and is perhaps yet to the generality a terra incognito; how interesting soever, as well as entertaining, such enquiries must be found to be; on which account it is much to be lamented that no more thoughtful persons are induced to turn their minds this way; fince to very noble a foundation for improvements has been laid by both these excellent writers, especially the last: whose work is, I beg leave to fay, in the main, notwithstanding all its abstruce. ness, well worth studying; as it opens an untrod path to many useful parts of science, and would have been sufficiently clear and convincing, had he but confined his observations to the plain falls, and experiments, on which it was first founded, without ever entering minutely into the physical cause of such phenomena; as the great Newton wisely did in the point of gravitation, throwing his whole theory of that same Æiber and its vibrations, into some modest queries: notwithstanding his very probable supposition that both gravitation

gravitation in the greater orbs, and all sensation and muscular motion in all animal bodies, might depend upon it.

- 14. Nor will perhaps this principle of affociation appear of lets extent and influence in the intellectual world, than that of gravity is found to be in the natural. ready differenced to be an universal law of our nature, intimately connected with the mutual operations of the mind and body, notwithstanding the odd whimsical appearance it first made in Mr. Locke's essay, (though he applied it to better purposes in his Conduct of the Understanding, § 40.) and its being so often slighted as a vague, confused principle by later writers; particularly Hucheson. System of Moral Philosophy, p. 55, &c. And though we may possibly never comprehend the cause that actuates it, or the instrument by which it is exerted (any more than we can hope to fee the bond of union between mind and body; though this, by he bye, may feem a fair nep towards it) yet 'tis enough for our present purpose if the principle it elf has been to far explained by the worthy Author abovementioned, as thence to demonstrate that the moral lense may be wholly generated from tentitive pleafures, and tupported by them: which I apprehend to be done effectually. See ms Observations on Man, v. 2. p. 471, &c.
- moral sense be admitted, it is shewn in reality to be no more than a babit, which is never of itself a sure and sufficient true, but evidently wants some other regulation; and like all other habits should be grounded on some tolid principles of reason, and ever subject to them.
- 16. But whether this account be admitted or not, Mr. Locke has plainly proved that it must be acquired some how or other, since there are no kind of prastical principles innate, or so much as self-evident; nor can our knowledge of any moral propositions be intuitive; since it requires discourse and recsaning to discover the certainty of their truth.

 B. 1. C. 3. § 1. which plainly depends upon some other truth unsecedent to them, and from which they must be deduced. ibid.

and men may very justly demand a reason for every one of them,, ib. § 4. which reason lies in another province, and must be setched from the natural relations of the things and persons that surround us, i. e. to m se sitive pleasure and pain, on which hinge all our passions turn, and from whence must be derived the great rule of our actions, ib. § 3. 6, &c. and B. 2. C. 20.

17. The same judicious writer (Mr. Locke) has accounted for that variety of moral rules visible amongst men, from the different forts of bappiness they have a prospect of, § 6. as allo from their education, company and the customs of their country, § 8. any of which ferves to let conscience on work. and thereby tends to diversify their moral rule; which if it were innate, or (what comes to the fame thing; any properly natural fense or instinct, must one would think be uniform and invariable: but whether any fuch be found a nong our species is after all a matter of fatt determinable only by those who are well conversant in the early education of children, and duly qualified to make just observations on their original frame, and native dispositions. this had been more carefully attended to, with what the same able writer has delivered concerning the true history of the human mind, I fancy a right theory of morals might long ago have been laid down with more fuccess a and in particular we should have been satisfied that any tuch principle as will perpetually influence and effectually induce us to promote the happiness of others absolutely and entirely independent of our own, can never be wrought out of our original feelings; or fpring from that primary and purely native stock of our ideas, on which are grounded all the tribe of natural appetites, and the whole furniture of the human mind. It must therefore either be superinduced by reaton, in view of attaining our great end, as observed above; or come in under the head of affociatien, and by way of babit, without any ultimate end or diltinct view at all. Those of the other side of the question may chuse which of these two they like best.

The Nature and Obligations of Man &c.

18. From the whole it will appear, that there is properly but one original fource of our ideas, i. e. fensation; nor any original pleasures or pains beside sensitive ones, however variously these may be combined, abstracted or enlarged: and therefore any innate intellectual determination, or moral principle wholly underived from and naturally independent of these, seems an impossibility. The intellect perceives only what is in things, and if there bo nothing in the mind originally beside these same sensitive pleasures or pains, then can it constitute no other class fundamentally different from these, and much less directly opposite to them, whatever alterations or improvements may be made amongst them; and the medicina mentis will, like that of the body, be all composed of the same fort of ingredients, however mixed and altered in the composition.

If Mr. Locke's plan were once rightly understood, we If ould have little room for any dispute about the different natures of these two components of our constitution, or the distinct principles that actuate and govern them. should foon find that all found philosophy in morals is entirely built on natural philosophy, and never to be separated from it. But we feem not yet to have followed this great Author up to his first principles, or duly traced the consequences of his system, notwithstanding his having been to long and justly admired amongst us; and most of the inveterate prejudices that used to attend his consutation of the old idle doctrine of innate ideas and instincts be now well nigh worn out. Though perhaps even yet there may be left enow to prevent an impartial examination of his scheme; the aim and tendency whereof is no other than to reduce the foundations of our knowledge, and our happiness, to that original simplicity which nature

feems to have observed in all her works.

Concerning the Origin of E v 1 L.

CHAP. I.

Containing some Principles previously necessary to the Understanding and Solution of the difficulty about the Origin of Evil.

SECT. I. Of the Knowledge of External Objects.

I. T is allowed that external objects are made That feaknown to us from without by the senses; sations rebut we have entirely forgot how light, colours, present and other external things at first affected our things to senses and entered the mind; nor can we easily us, or at least difrecollect he rife and progress of our knowledge cover the concerning these things.

However it is agreed that the conceptions which we have of these either represent to us the things themselves, or at least discover the presence or operations of them: That the fensation of light, for instance, arises from its being present to the eye;

and so in all other objects of the senses.

II. But it is to be observed that the representation tations of things which we have from the senses, are confuare by no means simple, but very much confused fed and and complicated; for example, the eye repre-ed, but offents to the mind burning wax, i. e. a thing that terwards is hard, round, capable of being melted in the feparated by the unfire, red, and when sostened by heat change-derstand-

presence

fance of this in burning wax.

ing; an in- able into any figure, susceptible also of various colours; and laftly, resolvable into snoke. The eye exhibits all these properties in the burning wax almost at one glance, but the understanding separates those things by reflection, which the fight had conveyed to the mind collectively. For it perceives that the wax preferves its effence and denomination, from round it be turned into square, from hard and red, into foft and black. From whence it appears that all these properties are extrinsical to it, but that which continues under all these changes is called its nature and substance,

The first dittinction of our conceptions into se sible qualities and fubpance.

III. By substance I here understand a thing which the mind can conceive by itself as distinct and feparate from all others: For that thing, the conception of which does not depend upon another, nor include or suppose any other, is to us a fubstance; and accordingly we distinguish it by that name; but that which implies dependence in its conception we call a mode, or accident. For instance, we can conceive a certain portion of matter, such as wax, setting aside all others, and also without any particular figure: But we are not in like manner able to conceive any par-, ticular figure without matter. Wax therefore is a substance, for our conceptions represent it as di-. stinet, divided from, and independent of all other. things: Nor is it necessary to the knowledge thereof that we join the conceptions of other things when we think of it: for the conceptions. of that and these contribute nothing to, nor stand in need of each other in order to their being understood, But colour, figure, softness and bardnels are modes or accidents, fince they cannot be conceived without fomething that is coloured, figured, soft, or bard; but they enter not into the substance or nature of wax, for that remains, whatever may become of thefe. IV.

IV. But when this is resolved into smoke, or How we flame, it has no longer the name of wax given to there is it. We call the thing wax which is applicable any such to a certain peculiar use; but when it is once matter. resolved into smoke or slame, it becomes unfit for that use to which wax is subservient; and therefore changes its essence and appellation. What then does it carry along with it under all mutations? It is always extended, and capable of motion or rest; and has always parts which are separable and exclude one another out of the fame place; the substance therefore which is attended with these qualities or properties we call matter. (1.) V.

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(3.) Our Author's notion of fubflance, as including all the condition troperties of any thing, feems to be more plain and agreeable to nature, and therefore of greater use in philosophy than that which is commonly received. We find by experience that a thing will always exhibit the same appearances in some respects, though it admit of change in others: or in Mr. I o ke's language, that certain numbers of simple ideas go constantly together, whereas some others do not: the former of these we call the substance, thing, or being itself, the latter are termed its modes or accidents. Thus the substance of body, as far as we know of it, consists in folidity and extension: which being neceffarily finite, it also becomes capable of division, figure and motion. These are its original, inteparable qualities, which con-Attute the thing, and seem not to depend on any thing else as a subject. But a particular figure, motion, Se. are only accidents or modes of its existence, which do not necessarily attend it, though they themselves cannot be supposed to exist without it. The substance of spirit consists in the powers of thinking and acting, which likewise admit of various modifications. feems to be all that we can learn concerning the nature of things from observation and experience. To enquire into the manner how these, which we call properties, exist together, or to atten pt to explain the cause, ground, or reason of their union, is in vain; to assign the word substance for a representation of it, is faying nothing; it is fetting a mere word for what we have neither any idea of, nor occasion for. Indeed if we consider these primary qualities as needing something to inhere in, we are obliged to feek for something to support them; and by the same way of reasoning we may seek for something else to support that other fomething, and so on; and at last shall find no other support for the whole but the cause which produced it. Mr. Locke, though he gave into this way of talking, as he was only laying down the history of men's conceptions on the subject, yet he has sufficiently

V. What is observable in wax, may also be observed in any other substance, which we know

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Thewn his dislike of it, in B. 1. C. 4. §. 18. B. 2. C. 13. §. 18, 19, 20. 2nd C. 23. §. 23. and elsewhere. Dr. Watts is of opipion, ' that it is introducing a needles scholaffic notion into the * real nature of things and then fancying it to have a real ex
* iftence.' Logic, p. 14. The Author of the Procedure, Extent,

* sec. affirms, * that as far as we directly know the effential pro
* perties of any substance, so far we have a direct knowledge of

the substance itself; and if we had a direct knowledge of all

* the substance itself; and if we had a direct knowledge of all the effential properties of any substance, we should have an * adequate knowledge of that substance; for surely, if there be any meaning in words, the knowing any of the essential properties of a thing, is knowing so much of its very substance or effence i' + meaning the same by these two last words, though Mr. Locke uses them in a very different fignification; the former being only that which makes any thing an ens or being; the latter that which makes it a being of this or that fort: of which be-

In short, whatever is understood by this word fubfiance; it eannot, as Mr. Lacke observes, 1 be applied to God, spirits, and body, in the same sense; and therefore the application of this and the like doubtful terms to subjects of a very different nature (especially that of substratum, which more apparently confines our thoughts to body) must needs occasion error and

But though our author's notion of substance be very defenfible, he has applied the word matter to the idea of body, whereof matter is only a partial conception, containing nothing more than the idea of a foild substance, which is every where the same, These two terms therefore cannot be put one for the other, as Mr. Locke observes, though indeed they are often used pro-

miscuously.

Upon this occasion it may not be improper to observe, that the various fignifications of these general terms, matter, substance, effence, &c. will serve to convince us, in the first place, that these words do not denote the manner how things really exist, but only our manner of conceiving them; and secondly, that there are no real existences strictly conformable to this our manner of conceiving them, i. e. in generals. For if either thefe general terms stood for things really existing under such a precision, or this our way of conceiving things were fixed by nature, neither of them would be so various and uncertain as we and they are. The end of making these general conceptions is to range things into forts for the convenience of language. The manner of acquiring them is as follows.

 Comp. Colliber's enquiry into the existence and nature of God, p. 227. 228. and Sherlock's Vindic. of the Trin. p. 69, &c. and Watts's philosophical Estays, Est. 2. + B. I. C. iii. p. 30. 81, 1 B. II. C. xiii. § 18. B. III. C. x. § 25.

by the fenses. For all things that are perceived by the fenses admit of the like changes, and the above-

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We are at first only acquainted with particular substances; but observing that as these particular substances differ in some respects, so they agree in others, i. e. though this particular substance excites in the mind some simple idea or ideas, which another closs not, yet there are some ideas excited equally from both) we take no notice of those ideas in which two or more particular substances differ, but select those only in which they agree, and connect them into one complex idea by giving them one name. Which complex idea becomes general, i. e. it may be affirmed of, or belongs to, or is found in more than one particular substance; and the several substances of which it is affirmed, Ec. are said to be contained under that general idea. General ideas of substances therfore are not made by adding all or any of the particular ideas found in each substance, or by that refined method, which the Author of the Procedure imagines, of adding and omitting them at the same time; but only by leaving out all these ideas in which two or more particular substances differ, and retaining those in which they agree. And from general Ideas thus made we proceed to more general ones in the same way, viz. by always dropping the particulars wherein they dif-fer. Thus observing a certain agreement among individuals, and omitting the rest, we form an idea of the several species. In like manner, leaving out the diftinguishing marks of each species, we get an idea of the genus, such as man, beaf, or of a higher genus, such as animal: and again by dropping that by which animals are distinguished from all other things, we acquire the still more general idea of being or substance. When any one of these general ideas is found in a particular thing, it is called the effence of that thing: Effence therefore is only that general abstract idea in the mind by which we determine any thing to be of this or that fort, which fort we fignify by such a general name, So that the same quality may be essential as animal, or matter. or not effential to any thing according as that thing is ranked under a different fort.

In the same way that we make general ideas of substances we also consider single properties, modes and relations, viz. by separating them from all other properties, &c. with which they are found in Nature, or from all particular subjects in which they inhere, and leaving only so much as remains in common, and includes, or may be affirmed of every property, &c. of that kinds. Thus observing that all bodies agree in being extended, as well as solid, though they differ never so much in magnitude and sigure, we take the former of these properties apart from the latter, as also from any particular magnitude or shape, and call it, extension in the abstract; which being thus made general, it will comprehend all particular extensions, and may be enlarged every way and amplified in infinitum: we can conceive it as existing beyond the limits of body, and by adding the consused idea of a substract

See Locke B. Ul. C. vi. S. 4, 5, Sc.

abovementioned properties continue both under, and after all these motions and mutations. Any fen-

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tum to it, it will become independent, and serve both as a common measure and a common receptacle for all bodies, which probably contitutes our idea of space. See mores 3 and 9. In the same manner we form an universal mode, v. g. Observing a train of ideas succeeding one another in our minds at certain distances, and being conscious that we curselves exist while we receive them; or that our existence is commensurate to this succession, we get the idea of continuing. Observing also that several other things continue as well as ourselves, we find that the same affection belongs to them; but it being an endless work to form as many distinct ideas of this kind as there are things that thus continue; we abstract from particular existences and make one general idea of continuance, which serves for all; and this is duration.

The parts or periods of this common duration we call time; and every thing which is commensurate to them is measured by it, and said to exist in it, after the same manner as was observed

before of space.

Mixed modes and relations are combinations of ideas of different kinds voluntarily put together and connected by their names. Such as goodness, gratitude; identity, necessity, &c. These are apparently the work of the mind, and though many of them have a real foundation in Nature, and may be found by observation in the concrete, yet they are generally got before from information or invention, abstracted from particular subjects, and lodged in the mind with general names annexed to them, according as the circumstances of persons and conveniencies of life require. See Locke, B. III. C. iii.

I have been the longer on this subject of abstract ideas, since notwithstanding what Mr. Locke has hinted, the nature of them seems to be but little understood, otherwise we should never hear of our ideas of infinity, of space, duration, &c. requiring an external ideatum or objective reality;—of their being real attributes and necessarily interring the existence of some immense and eternal being;—whereas all universals, or abstract ideas, such as these evidently are, (See Dr. Clarke s answer to the 4th letter) exist under that formality no where but in the mind, neither have they any other foundation, nor can they be a proof of any things

beside that power which the mind has to form them.

If the nature of mixed modes and relations were sufficiently attended to, I believe it would not be afferted that our ideas of perfect goodness, wisdom, power, &c. are all inadequate and only negative; that all our knowledge of these perfections is improper, indirect, and only analogical, and that the whole kind, nature, effence and idea of them is entirely different when applied to God, from what it is when predicated of his creatures. Whereas these being arbitrary combinations of ideas made without regard to any particular subject in which they may inhere, they are evidently their own archetypes, and therefore cannot but be adequate and positive: they are what they are immutably and universally; their natures and effences must be the same wherever

sensible object, however changed, is always extended, moveable, confisting of solid, distinct and divisible parts.

VI. Not that this is a definition, or idea (2.) That this of matter, any more than the former was of jub-does not flance, but that hereby we are acquainted with its reach the presence.

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they are found, or to whatfoever subject we apply them, so long as the same number of ideas are included under the same word and nothing more is requifite than that the ideas thus put to-gether be confiftent to make all our knowledge concerning them, real, proper, direct, adequate and universal. See Locke, B. IV.

C. iv. 6. 5, 6, Sc.

I shall trouble the reader no farther on this head than only to observe, that the method of forming general ideas (which our author had advanced in his first note, and which has been since used by another eminent writer *) by making the idea of one indivi-dual fland for the whole species; must be wrong on this very account, viz. that according to it univerfals, fuch as animal or matter would have a real existence in the same precise manner in which we confider them; whereas under such precisions they are confessedly the creatures of our own minds, and exist no where elfe. We have nothing at all to do therefore with analogy in forming a firact ideas, we can never come at them by substituting one particular for the rest; but on the contrary must conceive them by removing all particulars of existence and leaving only what remains in common, as explained above. See Locke, B. III. C iii. §. 7, 8, 9. or Watts's logic, Part I.. C. iii. §. 3. or the words abstraction and general in Chambers's dictionary.

(2.) Our author confines this word idea to the fense in which it was first used by Plate, viz. as an image or representation of the supposed essence of things; in which sense it was attributed peculiarly to God, who was faid to perceive things immediately by their effinces, whereas we only know them by certain marks or

characters, or by analogy.

He had endeavoured to explain this in his note upon the place. which is omitted as we apprehend the term to be much better explained and more conveniently applied by Mr. Locke, who makes the word idea stand for every thing about which the mind is converfant, or which can be the object of perception, thought or understanding; in which large sense we have an idea of matter or body, of fubiliance, and space; nor can we dispute the reality of fuch ideas or of their causes, or cease to be surprised at these readers, who were to far from understanding Mr. L.cke, as to suppose that an inquisitive attention to his writings, and those of Malebranch, could possibly give birth to Bishop Berkley's diffe-lief, of the real existence of matter or an external world; since the former (Locke) has fo very effectually established, the reality of our sensitive knowledge. V. Biogr. Brit. Art. Berkley 2d. Ed. p. 249.

Dr. Brown, Bishop of Corke, Procedure, &c.

idea of matter.but us the mark to diftinguish it by.

presence, and distinguish it from every other enly flews thing; as we know a man by his countenance. and other circumstances: Nor is it necessary that these should be applicable to all substance, at all times, and to that alone: For it is enough if for this particular time and occasion we know the particular substance we are talking of by them; and fufficiently distinguish it from other things.

Now we come to the know-Jedge of Pace.

VII. It is to be observed farther, that when a part of this matter is removed another succeeds into its place, but is not in the same place confistent with it. Place therefore seems to be something beyond, beside and distinct from the matter which it receives. For as from hence that wax was successively capable of different forms. figures, colours and changes, it appears that fomething is in it belide, and different from all these, which we call the matter of the wax: so in like manner from hence that the same place or space receives more and different bodies and particles of matter successively, but cannot admit more than one at the same time, it will appear that place or space, is as distinct from matter or body, as wax is from the colours fuccessively received, and does not depend on them any more than wax does on any particular form.

What it a

VIII. If therefore we fet aside, or annihilate matter, whatsoever still remains will all belong to the nature of space; as in the former case when we had fet aside the properties of wax, that which belonged to the matter or substance of it remained. If you ask what that is? I answer, first local mobility is to be set aside, for that Secondly, an actual feems peculiar to matter. separation of parts, for what is immoveable cannot be divided. Thirdly, impenetrability, or folidity; for that supposes motion, and is necessary to the production of it. It remains therefore that

Concerning the Origin of Evil.

space (as we conceive it) be something extended immoveable, capable of receiving or containing matter, and pen trable by it Though therefore we have not a definition or idea of space, properly fo called; yet we can hereby sufficiently distinguish it from every other thing, and may reafon about it as much as we have occasion.

IX. These three conceptions, namely, of sen-three consible qualities (viz. motion, &c.) of matter and ceptions, space, seem to be the chief of those which we fensible have from without, and so natural to us that qualities there is no reasonable man but perceives them in (v. g. mo-himself. There are some who deny that space of matter is any thing distinct from matter, nor is it much and space, to our purpose whether it be or no: Yet we canfeem to be
the chief
of those
ince dear but that the chief ings, deny but that the conception of space is dif- that are tina from the conception of matter, (3.)

Thefe

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(3.) Though so much noise has been heard about space; (which Leibnitz justly calls an idol of some modern Englishmen :) and so great use made of it in demonstrating the divine attributes, in a way which some stile a priori; yet, I am forced to confess that I cannot possibly frame any other notion of it, than either, first, as the mere negation or absence of matter, or secondly, as the extension of bedy, considered abstractly or separate from any particular body; or thirdly, as a fubjett or fubfratum of that lame general extension, for which last notion see N. 9.

Now according to the first supposition we may indeed have a positive idea of it, as well as of filence, darkness, and many other privations; as Mr. Locke has fully proved that we have and shewn the reason of it, B. III. C. viii. §. 4. But to infer from such an idea of space, that space itself is something external, and has a real existence, seems to be no better arguing, than that because we have a different idea of darkness from that of light; of st-lence from that of sound; of the absence of any thing, from that of its presence; therefore darkness, &c. must be something po-sitive, and have as real an existence as light has: and to deny that we have any politive idea, or, which is the very fame, any idea at all, of the privations above-mentioned (for every idea, as it is a perception of the mind, must necessarily be positive, though it srife, from what Mr. Locke justly calls a privative cause) to deny, I say, that we have these ideas, will be to deny experience and contradict common sense. There are therefore ideas, and simple ones too, which have nothing ad extra correspondent to them, no proper ideatum, archetype, or objective reality, and

SECT. II.

Of the Enquiry after the First Cause.

ry concerning motion, matter. and space: **w**hether

An enqui- I. C Upposing these three, viz. motion, matter, and space, we are in the next place to examine whether they be of themselves, or of something

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of themfelves.

they exist I do not see why that of space may not be reckoned one of them. To fay that space must have existence, because it has some properties, for instance, penetrability, or a capacity of receiving body, seems to me the same as to urge that darkness must be fomething, because it has the power or property of receiving light; filence the property of admitting found; and absence the property of being supplied by presince, i. e. to affign absolute negations, and such as by the same way of reasoning may be applied to nothing, and then call them positive properties; and so conclude that the chimera thus cloathed with them must needs be something. Setting aside the names of its other pretended properties (which names also are as merely negative as the supposed properties to which they belong) those that attribute extension to space seem which they belong; those that attribute extension to space seem not to attend to the true notion of that property, which, as the schoolmen define it (and let them who like not this definition try to give us a better) is to have partes extra partes, and as such, i. e. as including parts (which parts, as they differ in situation from each other, may have things predicated of some of them different from those which can be predicated of others) appears plainly inconsistent with their own idea of what they call simple, and the predicated of the source and is applicable to hade only. And uniform, indivisible space, and is applicable to body only. to attribute extension or parts to space, according to the first notion of it laid down by us, will be the same as to talk of the extension or parts of absence, of privation, or of mere nothing. Lastly, to ask if space under the second notion of that word (i.e. as extension in the abstract) be extended or have parts, is apparently abfurd; it is the same with that noted question of the man, who being told that to have riches, was to be rich, asked if riches then themselves were rich.

According to the first supposition then, space will be mere non entity, or nothing, i. e. nothing can be affirmed, but every thing denied of it: according to the second, it will be only an abstract idea formed in the mind from a property peculiar to matter, which property abstracted in idea cannot itself admit of any other properties, nor be applicable to the Divine nature, nor capable of positive infinity in any respect. As to the last, 'If space, says' Dr. Cudworth, be concluded to be nothing else but the extenfion and diffance of body, or matter considered in general (without respect to this or that particular body) and abstractly in order to the conception of motion and the mensuration of things,

then do we fay that there appeareth no fufficient grounds for

thing else? If they exist of themselves, the enquiry is at an end. For those things that exist by nature are causes of existence to themselves, i. e.

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this positive infinity of space, we being certain of no more than this, that be the world, or any figurate body, never so great, it is not impossible but that it might still be greater and greater

without end. Which indefinite increasableness of body and space seems to be mistaken for a positive institute thereof. Where-

as for this very reason, because it can never be so great, but that more magnitude may still be added to it, therefore it can

* never be positively infinite.

To conclude therefore, by space without the finite world, is to be understood nothing but the possibility of body farther and farther without end, yet so as never to reach to infinity.

Hence appears the weakness of that common argument urged by Gassendus, Dr. Clarke, and Raphson, for the absolute infinity of space, viz. From the impossibility of setting bounds or limits to it a since that, say they, would be to suppose space bounded by something which itself occupies space, or else by nothing, both which are contradictions.

Which argument either first of all supposes that space is really fome thing, or some positive quality; which wants to be proved. Or else improperly applies bounds and bounders, to mere non-entity, or bare possibility; which has nothing to do with the idea

of bounds.

If therefore we take space in the first notion laid down, then its unboundedness will (as Cudworth says) signify nothing but the possibility of body farther and farther without end; according to which sense, let us state their usual question in other words, and the great fallacy and impropriety of it will appear. What is there, say they, beyond this space? You must imagine more such space, or nothing. What is there, say we, beyond this possibility of existence? You must either imagine more such possibility of existence, or mere nothing, i. e. non existence. What consequence can possibly be drawn from such an odd kind of argumentation?

But if space be taken in the second sense, i. e. as extension in abstracto, then the meaning of our not being able to set bounds to it will only be, that we have a power of enlarging our abstract idea in infinitum, or that we always find in ourselves the same ability to add to, or repeat it; and if we always find that we can add, we shall never find that me cannot add, which (as a very eminent writer on the subject | observes) is all the mystery of the matter, and all that can be understood by infinite space.

But it is farther urged that there must be something more in the present case; for we find not only a power of enlarging the idea, but find it impossible to set bounds to the thing; whereas, we can enlarge the idea of matter to infinity, and can also set bounds to the thing itself. In answer to the first part of this objection it is asked, What thing, I pray you, but the thing in your own mind,

True intell. syk. p. 644 and 766. | Dr. Waterland MS. strewards published in the controversy with Mr. Jackson, about the ideas of pace, time, &c.

do not fland in need of any external cause; if they depend on something else, there will be a question about that also, what it is, and what are its properties.

II. We

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that is, the idea? Prove it to be a thing and then we'll enquire whether it has bounds or not; but to say the thing is infinite or boundless, before you have proved it to exist, or to be a thing, is too large a step to take. The above-mentioned excellent writer solves the difficulty arising from the second part of the objection by another parallel case, & When I consider the number of the ftars, I can go numbering on in my thoughts still more and more in stars infinitum, but I can set hounds to them, can suppose number finite, but to number itself I can set no bounds. Yet what is number? Nothing but an abstract idea, nothing ad extra, and to say that number is infinite, comes only to this, that we can set no bounds to our faculty of numbering, it being always as easy to add to a thousand, or a million, one more, &c. as to one. Well then, to set bounds to number in the abstract, is to set bounds to the faculty itself, and to deny that it is in my power to add, when I plainly perceive that I can; and so is a direct contradiction. But as to the number of ftars, or hairs, or men, or any thing, I can fet bounds to that, without any contradiction, because it still leaves me in possession of the power of numbering, which I find I have; and which does not require any subject, ad extra, but may go on independent of any, and indifferent to all. Now to apply this to other cases: the mind finds in itself the faculty of enlarging and extending its idea of extension. It can apply it to matters or can let it alone; can suppose matter infinitely expanded, or can set bounds to it. But to set bounds to all extension, as well imaginary as real, is cramping the faculty, is denying it the power of enlarging, which is always present to the mind, and which she can never lose; and, in a word, is a contradiction. Any, either imaginary, or real subject is sufficient for the mind to exercise its faculties upon; and so if you either suppose God or matter, or space to be infinitely extended, it is equally satisfied with any. All that she requires, is, that she may be able to enlarge the idea of extension. But if you take from her extension itself, that is the idea of it, and the power of adding to it, you deprive her of her faculty, and deny her a power which he finds the has. In a word, we can fet bounds to any thing that fill leaves us the power of enlarging or extending infinitely, as we find we always can: and if we would speak frictly, it is not number that is infinite, nor extension infinite, which are nothing but notions abstracted from things: but the mind of man is able to proceed numbering or extending infinitely, that is, without ever coming to any stop or bounds. For to set bounds is to deny and destroy the faculty itself: if it could not always do it, it could not do it at all: he that can add one to one, as often as he will, can never find an end of numbering, onor he that can double an inch as often as he will, find an end of enlarging; it is all nothing more than repeating one of the easiest

II. We must presume that all our conceptions of simple objects without us are true, i. e. repre
fent of things

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• operations or exercises of the mind, and it will always be a con• tradiction for any rational mind to want it. The case being plainly selves, or
• thus, I think it should not be asked, why a man cannot set bounds require a
• to number or extension, but how he comes to have the faculty of cause
• counting and repeating, which is really tantamount to the other, from our

and what it ultimately refolves into. And then, I suppose, the an-fimple fwer is very easy, and we need not go to the utmost limits of concepti-

• the world to enable us to resolve the riddle.

I cannot but smile to observe how grossy we are often imposed there is no upon by words standing for abstract ideas, for want of considering how, and upon what occasions, these abstract ideas were inspect a invented for the help of weak and narrow conceptions, and fallacy. have been used so long till they are thought to stand for real

things.

This, I think, is a folid and ample confutation of the argument drawn from the idea of space and its imaginary infinity. We shall only add a word or two to shew that duration, (as well as space,) number, and all quantity; any thing which can be considered only by way of parts, is absolutely repugnant to, or incapable of true positive infinite in any respect. Now by a positive, or metaphysical infinite we always mean that which is absolutely perfect in its kind, which cannot admit of addition, or increase. It is an idea of a certain quality in the abstract, which has no mixture of the contrary quality in it, no failure or descal and which therefore is our standard to which we always refer, and by which we try all impersections, all mixed or finite qualities, which are for this reason called impersect, because they fall short of our original standard, and are properly negations of it: consequently our idea of persection must be a positive one, and prior to that of impersection; as will appear from Cudworth cited in Remark I. where the reader may find a full account of this positive infinity, and how we get the idea of it and are able to distinguish it from that negative one explained by Mr. Locke, which is frequently consounded with it. To return,

If then a metaphifical infinite means perfect, or that to which mothing can be added, it is plain that duration, number, and all quantity, the very nature and idea of which includes perpetual sucreafableness or addibility, must be essentially incapable of this absolute or positive infinity, in like manner as Cudworth has shewn of space and body in the passage referred to above. Farther, if we attend to the netion of an infinite series, and take a view of the manifold absurdities which accompany it in any manner of conception, (from which absurdities we draw our proof of a sirft Cause, or God) we shall be necessarily led to exclude from infinity all such things as exist seriatim, or must be conceived as consisting in and composed of successive parts, i. e. such as duration, number, space, motion, magnitude, &c. all which, when said to be infinite, are nothing but so many infinite series, and therefore liable to the same absurdities; as the abovementioned author has demonstrated of them all together. Intel. syst. p. 642a

form our judgment of things whether they exist constitute of themselves, or require a cause other, from our sean-fimple tas of conceptions when posed there is no ground to were juspect a

fent the things as God would have them known to us, except we elsewhere discover some fallacy or

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duration or time, by Bentley, Boyle's LeA. Serm. 3. or by Sir M. Hale, Primit. Origin. of mankind, §. 1. c. iv. or Stillingheet. Origines Sacrae, B. III. C. i. prop. 7, 8. See also the confutation of an infinite feries of successive beings in the beginning of note 10. and rem. b. The like is thewn of number and all quantity. by the author of the Impartial Enquiry into the Nature and Existence of God, p. 24, &c.

Dr. Clarke endeavours to evade these arguments about parts, &c. by denying that any number of years, days, and hours: or of miles, yards, or feet, 'can be considered as any aliquot, or consistent parts of infinite time or space, or be compared at all with i., or bear any kind of proportion to it, f or be the foundation of any argument in any question, cone cerning it.' Demonstr. of Div. Attr. p. 37, 38 5th edit. But does not this look like avoiding one great difficulty by admitting a greater? For how do we come at our confused idea of infinite quantity but by first having a clear idea of some certain part of that quantity; in space, for instance, of such a stated length as a foot, in time, of an bour, and then by doubling, trebling, or any way multiplying that same idea as long as we please, and still finding as much room for or possibility of multiplying it as we did when we began? See Locke B. 11. c. xvii. §. 3. But does this idea of infinite, when applied to time or space, alter the very nature, effence, and idea of that time and Space? Do not we still consider it as an infinity of the same time and space; or as confishing in a continual addibility of such portions of time and space; or as a whole made up of numberless such parts of time and space as are of the same kind with these hours and feet? To say that infinite space has no parts, is as Leibniz urges in his fourth letter to Dr. Clarke, No. XI. p. 99.) to fay that it does not confift of finite spaces; and that infinite fpace might subsist, though all finite spaces should be reduced to nothing. It is as if one should tay, in the Cartesian suppo-fition of a material, extended, unlimited world, that such a world might submit, though all the bodies of which it consists, flould be reduced to nothing to It is therefore impossible to conceive that hours and feet, Sc. should not be aliquot parts of infinite time and space, and that these parts should not bear some kind of proportion to this infinity. I hese parts indeed will never reach our positive, absolute infinite (i. e. that to which nothing can possibly be added) because they include a perpetual addibility, as we observed, which is called their infinity, and which is a direct contradiction

^{*} How this is consistent with the eternity of God, and what the true meaning of that attribute is, See note 10. rem. c. or Bentley's Boyle's test. seim. 3d.

[†] See this plea fully confuted by Colliber, Impartial Enquiry into the Existence and Nature of God, B. II. C. ii. p. 157. &c.

or prejudice adhering to them. For we can judge of things no otherwise than from our conceptions. Nor are we to seek for any other criterion of truth than that a conception of any thing offered to the mind forcibly extorts assent: as there is no other criterion of objects perceived by the senses, than that an object, by its presence forces us to perceive

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contradiction to what we call a positive infinite: and therefore positive infinity applied to them is falsly applied, and a positive infinity of matter, number, time, space, or any quantity that consists of parts, or must be considered in succession, i. e. to which this negative infinite, and this only, is and must be applied, are all contradictions. Now instead of answering this argument against the absolute infinity of time and space, Dr. Clarke first of all supposes that time and space are absolutely infinite, and then because, according to this our way of conceiving infinity (which yet is the only way we have of conceiving it in these things) they could not possibly be infinite, he argues that we must not consider them in this way, namely as if their parts had any relation at all to their infinity. But should not the argument rather be reversed, and the consequence of it stand thus? This is our only way of conceiving any infinite applicable to these things, but this way we cannot conceive these to be positively infinite (or positive infinity cannot be applied to these) without a contradiction; therefore we cannot at all conceive these to be positively infinite without a contradiction, or therefore these are not positively infinite.

There is indeed a certain use of the term infinite among mathematicians, where this reasoning of Dr. Clarke's might be admitted, but that is only where they consider quantities relatively, and not absolutely, and therefore that can have no place where we are confidering real existences. Thus when geometricians say that one quantity is infinitely less than another, they mean that their infinitely small quantity is no aliquot part of, bears no proportion to, or cannot be compared with the other; but proportion is (nothing real but) purely relative, and therefore the term infinite applied here must be so too. Thus for instance, the angle of contact made by a curve and its tangent is infinitely less than any rectilinear angle, i. e. bears no proportion to it, is no measure of it, or cannot any ways be compared with it. But this is nothing to infinity in the sense in which Dr. Clarke has used it; since by that he must mean some determinate thing, something of which real existence may be predicated, which is very different from infinity in a relative sense, as it is sometimes considered by mathematicians; or in a progressive and indefinite one, which is the sense in which it is applied to quantities increasing or decreasing without end; and therefore what relates to these infinites cannot be the foundation of any argument concerning the other. I he equivocal use of the word infinite in these different senses by jumbling mathematics and metaphytics together has, I believe, occasioned most of the confusion attending subjects of this kind.

perceive it even against our wills. If therefore the conceptions, which we have of these three before-mentioned, represent them to us as existing necessarily, so that they cannot be separated from existence even in thought, we must affirm that these exist of themselves, and require no cause of their existence. But if we can conceive these once not to have been, to have begun to be, or to be capable of annihilation, 'tis plain that necessary existence belongs not to them, nor are they of themselves; they must therefore have their being from something else. For, since they may either exist or not exist, existence is not of their nature, and if it be not of their nature, they must have it from without; and there wants a cause by which this indifference to or possibility of either existence or non-existence, may be determined. Nor do we judge a cause in things to be otherwise necessary than as they are in their own nature indifferent, that is, passive in regard to existence. For, if our conceptions represent something to us as necessary in its own nature, we enquire no farther about the cause whereby it exists. (4.)

III. If

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(4.) The sum of what our author is here endeavouring to prove is that neither matter nor motion (and he will shew the same by and by of space) can be independent or self-existent, and confequently that they require some cause of their existence distinct from and antecedent to themselves. And though he frequently makes use of that consused equivocal term, necessary existence, yet he seems to apply it only in a negative sense for seistence anishout cause, which is as much as his argument requires. For where any thing appears to be an effect, as matter and motion do, we must require a cause; where no such causedness can be discovered, we call the thing self-existent, tho perhaps it really be not so, but might proceed from something else; and where an absurdity would follow from supposing a being not to have existed once, or not to exist for the suture, we say there is a necessity for supposing that it did and will always exist, or we fille that being necessarily existent; which is perhaps as far as we can go. But as these words, necessary existence, seem to have been taken to denote some positive, extrinsic principle of existence; and which accordingly is often stilled antecedent, absolute, original necessary, a necessary simple, and uniform, and absolutely such

III. If we apply this to our conceptions of It is provthe things in question, it will appear whether ed that motion rethey be self-existent, or require a cause. In the quires a first place let us examine motion, which is really cause, the allion, but in all action it is necessary, if we posed etermay trust our thoughts, that there be an agent nal; and that mat-and a patient, without these we have no notion ter is not of action. In motion therefore, fince that is ac- the cause tion, there is required an agent and a patient. We of it. have indeed the patient, namely matter; we must in the next place see what is the agent: viz. Whether matter produces motion in itself; or (to speak properly) whether motion be coeval with it, natural, and necessarily adhering to its effence, as figure is to body. But if we remember what was laid down above, and carefully examine the fentiments and conceptions of our

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in its own nature, in itself, &c. It may be of some use to confider the several things to which these terms are applied, and what ideas we fix to them; which will perhaps convince us that they are all merely relative.

Necessity is chiefly and primarily applied to means; and when it is thus applied, it evidently has relation to some end to be attained by those means of which it is affirmed. Thus, when we fay such a thing is necessary, we mean that some end cannot be attained without the existence of that thing. Thus religion is necessary to a rational creature, or more properly, to the happiness of a rational creature, i. e. a rational creature cannot attain happiness, its ultimate end, without religion. Farther, means being a relative idea, whatever is affirmed of means as means, must be relative also; or which is much the same, must be an affection of a relative idea, v. g. When we say, any action is good, fet, right, reasonable, &c. all these terms are or should be applied to it, as it is conceived to be a means to some end, and confequently are relative; therefore to call any action sit, &c. in itself, will be the same as to affirm any thing to be relative in itself, which is nonlense.

Necessity is also applied to truth, and then it has relation to fome other truths, either antecedent or consequential, according to the different manner in which that truth is proved to be necesfary, i. e. according as the proof is direct or indirect. When the proof is direct, i. e. when the truth of any propolition is . newn to follow by unavoidable confequence from some other truth before known; then the necessity of that truth arises from the relation which it has to some antecedent truth: when the proof is indirect, i. e. when the truth of any propolition is shewn,

minds, it will appear that the nature of matter (as far as we know of it) is indifferent to motion, or rest, and moves not except it be moved. Motion therefore does not follow from its nature, nor is it contained in its essence, nor do we conceive it to arise from thence: matter is therefore merely passive in regard to motion, and an agent must be sought essewhere. If you say it has been in motion from eternity, you will be never the nearer; for duration alters not the nature of things. If it has moved from eternity, it has had an eternal cause; and since mat-

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by shewing that the supposition of the contrary to that truth, i. e. the denying that, would imply the negation of, or be inconsistent with some other known truth; then the necessity of that truth arises from the relation which it has to some consequential truth. Necessity is also applied to axioms; and then it has relation to the terms themselves, i. e. it arises from the relation which is between the terms, and means that supposing or laying down those terms, that relation or connection between them cannot but be. Farther, the same may be said of truth, as of means, truth being relative also; consequently such phrases as these, true or false in itself, a contradiction in itself; or absolutely such, &c. are absurd ones.

Necessity is also applied to existence, and then it arises either from the relation which the existence of that thing of which it is affirmed has to the existence of other things; or from the relation which the existence of that thing has to the manner of its own existence. In the former signification, when necessity of existence has relation to the existence of other things, it denotes that the supposition of the non-existence of that thing of which necessity is affirmed, implies the non-existence of things which we know to exist. Thus some independent being does necessarily exist; because to suppose no independent being implies that there are no dependent beings, the contrary of which we know to be true; so that necessity of existence in this sense, is nothing else but necessity of truth as related to consequential truth. And this sort of proof is called demonstratio a posteriori.

When the necessity of existence arises from the relation which the existence of any thing has to the manner of its own existence, then necessity means that that thing of which it is affirmed exists after such a manner that it never could have not existed. Thus every independent being, or every being existing without a cause, is necessarily existing; because such a being stom the very manner of its existing, could not begin to exist, therefore must always have existed, i.e. does necessarily exist. For to suppose a being to begin to exist, is to suppose a mutation, viz from non-entity to entity; and to suppose a mutation is to suppose a cause;

ter is only passive with respect to the motion which is in it, if it was from eternity, it was still passive only, and there wanted an eternal agent to produce eternal motion (5) in it: for eternal action cannot be more easily conceived, without an eternal agent, than temporary, without a temporal one. But you will fay, what is eternal, fince it was never made, requires no cause. Why so? Suppose the sun to have shined from eternity, and the earth, nourished by its heat, to have undergone eternal viciffitudes of feasons: had those vicissitudes therefore no cause? Would they be ever the less dependent on the fun as their fource and original? Hence it appears that eternity of action does not exclude an active cause, and it is so far from truth that fuch action was never produced, because it is conceived to have been from eternity, that we must rather say it has always been produced.

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for if there is no such cause, every thing must continue as it was. Therefore every being which had no cause of existence, i. e. which is independent, cannot begin to exist, consequently cannot be supposed not to exist, i. e. is necessarily existent. This some call

demonstratio a priori.

Necessity as applied to existence in these two ways, must carefully be distinguished. For though an independent being cannot be necessarily existent in the former sense, without being so in the latter also; yet it may be necessarily existent in the latter sense without being so in the former. There may be two or more necessarily existent beings in the latter sense, i.e. with regard to independence, though in the former, i.e. in relation to this system, there can be but one necessarily existent being; which may serve to shew us the inconclusiveness of Dr. Clarke's seventh proposition. And upon the whole, I think we may be convinced that no ideas can possibly be fixed to these terms, necessity absolute in itself. See also the latter part of N. 10. and R. e.

(5.) Eternal motion seems to be a contradiction, [See infinite

(5.) Eternal motion feems to be a contradiction, [See infinite feries in N. 3. and Colliber's Impartial Enquiry, c. 7. and rem. b.] unlefs we could conceive two eternals, one before the other; as every mover must, in the order of our ideas, necessarily operate before the moved: these things therefore which imply beginning, change, succession, or increase, are finite as well in duration, as in any other respect, and consequently the suppositions here and

below are all impossible ones.

Of how little importance that old controversy is, whether matter be eternal, may be gathered from note 1. which shews that For in the instance given it appears that the sun did always, and from eternity, cause the change of seasons: not that I think the sun really was, or could be eternal; but if motion should be supposed eternal (which is the only subtersuge left to them that deny the necessity of an agent, in order to the existence of motion) the sun might equally be eternal with its light and their effects. And if this be granted, it will plainly appear, that eternity of assion does not exclude an assive cause. If then we follow the guidance of our thoughts, we must acknowledge that there is something beside matter and motion, which must be the cause of motion.

That matquires a cause of cause of its existence.

IV. Secondly, as to matter itself, if we may suppose it to have had a beginning, or to be annihilated, necessary existence will manifestly not be implied in its nature, for that may be taken from it, at least in thought; but a thing cannot be separated from its nature or essence even by the mind: if therefore existence were essential to matter, it could not be divided from it even in thought; that is, we could not conceive matter note to exist. But who doubts whether he can do that? Is it not as easy to conceive that space which the material world occupies to be empty, that is, void of matter, as full? Cannot the understanding assign to the material world a beginning and an end? They who admit of space, or a vacuum (6.) cannot deny but matter is at least

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there is properly no such thing as matter, distinct from body, i. e. a solid substance every where the same, which that word denotes, and which is not to be found in that precise manner of existence. But if, with our author, we take matter for body only, this as it undergoes perpetual changes is in its very nature incapable of eternity by remarks c. and d.

(6.) These two words space and vacuum, though they ought perhaps to have both the sime meaning, i. e. neither of them to mean any real thing or quality existing in nature, but only a negation of matter and its qualities; yet as the former is more evidently a positive term, it is apt to convey an idea of somethin

least mentally separable from existence. For space may be conceived either sull or empty; that is, with matter, or without it. The notion therefore of the creation of matter, is no more repugnant to our conceptions, than the creation of space.

V. But

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politive, and thereby lead us to frame some imagination of that fomething, and to at length draw us into a notion quite different from that, which the latter word more naturally offers, and which comes nearer to the truth of the case; and therefore it seems not so convenient to use these two words promiscuously. It may be doubted whether our substituting the former of these terms for the latter, when the ideas usually fixt to them have in reality little to do with one another, may not have given rife to most of the disputes against a vacuum, which have been carried on by many able writers. Vacuum, in natural philosophy, is (according to the true import of the word) only emptiness, or absence of matter, i. e. a term that implies mere negation; though when we come to prove that matter exists not every where, or that there is really any fuch emptiness or absence of matter, we are obliged, through the defect of language, to make use of positive terms about it, viz. that there is a vacuum in this or that place, or that there is a real foundation in nature for supposing it. Hence, probably, me-taphysicians, when they come to consider it, being used to the con-templation of abstract essences, are led to understand it as something positive, which might properly be said to be here and there, &c. Their next step is to bring it under the imagination, and so finding the idea of space or extension in some measure connected with this emptiness, they easily substitute one for the other, and often change the negative idea into a positive one, and define vacuum to be extension void of folidity, or space without body I, whereas the ideas of vacuity and extension have no real connection with each other, as was said before, though they be very apt to go together. These two distinct ideas then being both included under the word vacuum, it becomes equivocal, and confequently that may be affirmed or denied of it according to the one idea, which cannot according to the other, and here is room for endless juggle. v. g. It may be said that there is a real foundation in nature for supposing a vacuum in the negative sense of the word, i. e. as fignifying mere emptiness; but the same thing may be denied of it in the politive, i. e. as standing for pure extension, which is an abstract idea formed by the mind itself, and as such has no foundation any where elle. Again, philosophers, who take a vacuum for space or extension in the abstract, stiffly deny that there is a vacuum in nature, which is true indeed of absolute space, which exists only in the mind, but is not so of vacuity or absence of matter, which has as real a foundation in nature as matter itself has; except we will argue that it cannot be said to be or to have existence predicated of it, because it is only a negation; which is playing upon and puzzling one another with words.

That it is not necesfent, as appears from the confession of those persons who fuppose space to be the image of body.

V. But whether there be any fuch thing as farily exi- fpace or no, we are certain that we have an idea of it, though whence we had it, philosophers are not agreed. Those that deny any distinction between it and body, bid us imagine matter or the world to be annihilated; and then, if we remember the things that did exist, without confidering of what kind they were, but only that they were without the mind, we have what we call space. If this be true, then it will be certain that matter is not felf-existent: for we may consider it as annihilated, neither can we attribute any other nature to it, than fuch as answers to our conceptions of it. If space therefore, according to them, be a phantaim of body, that is, an idea of body recalled to mind which formerly was, but now is not, or is not supposed to be; it is certain that body or matter, for far as we know any thing of its nature, is indifferent as to existence or non-existence. not therefore existence of itself; for that which exists by necessity of nature, existence enters into its idea, nor can it be conceived otherwise than as existing.

And of those who deny space to be di-Ainguishable from matter, any otherwife than as extenfion in general is from a particular extention.

VI. Others deny that space is distinguishable from matter, any other way than as a generical quantity is from a particular one; for as when individuals are changed, the nature of man or animal remains unchanged: so when body is changed or translated into another place, the extension of the place which is occupied remains unchanged, namely empty, or filled with another body. l would not fpend a censure on this reasoning; but granting it to be true, it would follow that body or matter contains nothing in the idea of it, which might induce us to believe that it is of itself, or exists by the necessity of its nature: but on. the contrary, that it may be annihilated at least in conception.

If

If therefore we consult our ideas, we must confess that matter does not exist necessarily. but is as indifferent to existence or non-existence. as to motion or rest; i. e. is in that respect merely passive. It requires a cause then which may determine it to existence no less than to motion. For that which is not of itself must necessarily be of another, nor can we know that any thing is of itself, otherwise than from the ideas which we have of its nature; if these represent the nature of any thing as necessarily existing, so that we cannot conceive it not to be, we enquire no farther about its cause; if not, we fly to a cause; nor is the understanding satisfied till it has found one. Why are we inquisitive about the original of man, or any thing else? but only because our conceptions represent these as indifferent in themselves to being, and therefore as requiring some cause of their existence distinct from them-From the nature then of matter as well as motion, we are forced to admit of another principle to be the cause of both.

VII. I hirdly. As to space, many doubt whether its nature be distinguishable from existence. feems at Whether it can be annihilated even in thought, first fight or conceived not to have been. For when the infeparawhole material world is annihilated in the mind, existence. the idea of space remains, as of a thing yet existing; it obtrudes itself upon the understanding, and fuffers us not to affign any beginning or end of its existence. It forces us therefore to confess, whether we will or no, that it exists; nor does it feem to require a cause why it exists. fince it is of fuch a nature as being felf-sufficient, must have existence of itself. For what will be self-existent, if that is not, which cannot even be conceived not to exist?

VIII. This feems to argue strongly for the It is self-existence of space. Yet a doubt may arise shewn that whether this may

arife from prejudice.

whether this inability of our understanding to feparate the nature of space from existence, proceed from that same nature of space, or rather from the inperfection of our reason. For though all our simple conceptions must for the most part be looked upon as true, as we faid before. yet these are to be excepted from this rule in which we find any grounds of fallacy or prejudice. And in this reasoning about space, it is to be fuspected that we connect existence with its nature merely out of prejudice.

Vitbout **Supposes** space; while therefore we conceive to exist without us, we €annot annibilate space in thought.

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IX. We may understand how this comes to pass. if we consider 1st. That our conceptions come for the most part from without, when therefore fomething is represented to our minds, we always conceive it as without us: this notion something therefore of external and internal adheres to all our conceptions, and we continually affign a place to every thing which we happen to think of; but that there should be any thing external, or which has a place and no space, is inconceiv-As long then as we think of any thing external, we cannot but at the fame time believe that space exists, in which space we conceive that thing to exist. For while we suppose any thing existing beside ourselves, that necessarily feems to be without us; but imagine all externals removed, and turn the mind upon itself, and that without will be taken away, and together with it the necessity of space or place. For while we conceive nothing to exist beside ourselves, i. e. our minds, we do not think of this without, that is, of space, nor see any necessity for its existence. (7.)

X. It

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^(7.) From hence, I think, it appears sufficiently that space were it granted to have any real existence at all, I mean to be any thing more than an idea in our minds (which fome perhaps will not be very ready to grant, from an attentive confideration of the

[•] Sect. II. Parag. II.

X. It is to be observed farther, that when we That annihilateanything in our mind, we consider it as conceived

some- to be an-

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anot possibly be any notion of the existence of any thing, there cannot possibly be any notion of existence at all, but

nihilated by substituting

Notes (3. and 6.) yet it cannot be supposed to exist necessionething farily, in Dr. Clarke's sense of necessary existence. For accord-else in the ing to him, . Whatever is necessarily existing, there is need room of of its existence, in order to the supposal of the existence of them; but any other thing; so that nothing can possibly be supposed to we have exit, without presupposing and including antecedently the ex- nothing infence of that which is necessary. Therefore the supposing to substiof any thing possibly to exitt alone, so as not necessarily to tute for include the presupposal of some other thing, proves de- Space. montrably that that other thing is not necessarily existing; because, whatsoever has necessary existence cannot possibly in any conception whatfoever, be supposed away. There can-

what shall necessarily preinclude the notion of that which is necessarily existent.

Now if we can confider our own Souls as existing alone and without this space, without considering it as a causa sine que non, or in any other respect; without presupposing, or any ways including it: This (according to the Doctor himself) will prove demonstrably that space is not necessarily existent. But let any one shew us what necessity there is for the existence of face, in order to the supposal of the existence of a spirit. Let him try whether he cannot conceive an immaterial thinking substance, without the idea of space or extension; nay, whether he can possibly conceive it with them 3 whether these ideas are at all applicable to an immaterial Being, and not rather repugnant and contradictory to the very notion of it is whether they belong not folely to matter, and if they were annihilated, might not eatily be supposed away. Few, I believe, befide Dr. Clarke, can apprehend how space is (as he calls it is his 4th reply to Leibnitz) + the Place of all Ideas. Space and spirit, and the distinct properties of each, appear to me as distant and incompatible, as the most remote and inconfishent things in nature; and an extended foul feems just fuch another Phrase as a green found, or an ell of consciousness. Dr. Clarke grants, that I extension does not belong to Thought, (as our Author has indeed proved in many of its modes, in parag. XIV. and XV.) and at the fame time endeavours to shift off the Consequence by answering, that thought is not a Being. But where's the difference in this respect? Don't we frame our idea of the Being from its constituent properties? And if these have no manner of relation to Extension, why should the supposed Being to

Answer to the first Letter, p. 10. † N. 29. p. 144. 1 Answer to the second Letter, p. 16.

fomething evanescent, and removed out of fight; but yet we look upon some other thing as substituted in the room of that which disappeared: thus when accidents are removed, we conceive the substance remaining; setting aside matter, we substitute space; but when space is removed, we have nothing to substitute in its stead, except material or external things; but all these suppose space, and cannot be conceived without it; no wonder then that we cannot annihilate space, while conceive these as existing. If therefore we would come to a right Underflanding of the nature of space, we make not apply our minds to any thing material or external, but attend to our own thoughts and sensations, which have no relation to external things or to Quantity: And when our minds are thus employed, there will appear to be no more necesfity for the existence of space than of matter.

We attempt to annihilate thole things continue which suppose it, and therenihilated.

XI. It proceeds therefore from prejudice, and an unwary way of thinking, that we couple neanniniate force while cessity of existence with space; neither do we obferve that for this very reason we cannot conceive space not to exist, because we imagine those things still existing, which cannot exist without space; which is no greater a wonder fereit can. than if any one intent upon the mobility not be an- of the heavenly bodies, should complain

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which they belong have any? * Which Being is indeed nothing but the aggregate of these properties. See Note z. I'm apt to think that our conceiving subflance by way of subflantum, has led us into the notion that all kind of substances must be extended; and 'tis perhaps impossible for us to imagine any fuch thing as an unextended fubflance; but yet reason convinces us, that there are many real things of which we can form no imagination. And that there are Beings in nature to which no manner of extension can possibly be applied, we find sufficiently proved by Cudworth I.

^{*} See R. h. at the end of this chapter. 1 Intell. Syft. p. \$23.-832.

that he could not annihilate the matter of them. while the motion continued; for material and external things have no less dependance on and Connection with space, than mobility has with matter; if then we conceive God only to exist, while he contemplates himself as existing alone, he can no more be judged to stand in need of space, or be conscious of it as actually existing, than we are while we contemplate only the reflex acts of the mind. But when he willed external things, he made place or pace for them to exist in.

XII. It may be objected that we can separate God can-Existence from God after the same manner as we not be For the conceived endeavour to remove it from space. mind being reflected on itself, and solely intent exist. upon contemplating its operations, may deny God to exist as well as space. If therefore we deny space to be self-existent, because we can confider our mind as existing alone in Nature, and consequently space as not existing; why may not we, by the same way of reasoning, deny that God is self-existent? I answer, we are conscious that we do not exist of ourselves. while therefore we contemplate ourselves and our intellectual operations, we are necessarily carried to some cause; being certain that we have existence from another, and not of ourfelves: we cannot therefore exert even one act of the understanding but it must have a necesfary connection with some cause distinct from

XIII. We cannot therefore conceive our-Because felves as the only beings in nature, for we we are must admit, along with us, the cause from conscious which we derive existence, which is a confus-do not ed conception of God. But the same cannot exist of be faid of space: for the operations of our mind are so intimately perceived by us as to

and

have no necessary connection with space, and we understand clearly enough that these may be, tho' there were no space, and do not stand in need of it for their existence. If we conceive ourselves as consisting of both body and mind. 'tis certain we stand in need of space for our existence, and during that conception, 'tis impossible for us to conceive space to be annihilated; viz. because such a conception has a necessary connection with space. After the same manner, if we conceive ourselves to be mind only, yet we must own the existence of God. For a finite mind requires a cause from which it may receive existence, no less than a body does a place in which it may exist; and from hence, in reality, it is that we attribute felf-existence to space, because whenever we think of ourselves, we imagine ourselves to confift of both body and mind. While therefore we are conscious of our own existence, we form our belief of space also as necessarily existing, since it is connected with the conception of Body, i. e. of ourselves.

Smell, tafte, hearing, do not give us any notice of the existence of space.

XIV. Secondly, It is remarkable that the conceptions which we have from bearing, smelling, or tasting, tho' they be produced in us by external objects, yet they have no connection with the conceptions of space; for who can imagine the longitude, latitude, or profundity of found, smell, or taste? If then we had only these three senses, we should not so much as imagine that there was any space. conceptions therefore abstract from all extenfion, nor do the notions of external and internal adhere so closely to our thoughts but we may lay them afide; and if we fet these afide, the felf-existence of space does not neceffarily obtrude itself upon us. Now as the common people attribute smells, tastes, colours,

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and other sensible qualities to the objects themfelves, and believe that they exist in them; while they who attend better to their thoughts. know that they exist only in the mind, and are nothing in the things by which they are produced, beside the peculiar motion and texture of their parts; after the same manner, 'tis probable, we are imposed upon in attributing necessary existence to space, because we observe that almost all our thoughts are produced in us from without, and thereby accustoming ourselves to join space with them, while we are conscious that we think, we conceive also that space exists; Whereas, if we remember that all out sensations, even those produced by external things, fuch as smells, &c. do not bring along with them the notion of space, we may easily lay aside this prejudice, and withdrawing our thoughts from the contemplation of space, may conceive it not to be.

XV. And this will appear, Thirdly, if by a The mind reflex act we view the mind itself and its opera-reflected upon itself tions; for nothing of extension or space offers has no reitself in these; nor does the mind, when em-lation to ployed about them, think at all of space, nor any necesis it conscious that it occupies space: It with- say for it. draws therefore from the conceptions of internal and external, and may conceive nothing to be in the world befides itself, and its cause; i. e. can imagine space to be non-existent. Thinking Beings then may exist without fpace; it proceeds therefore from prejudice that we join necessary existence with it.

XVI. Fourthly, It is to be remarked that We may space, so far as appears to our conceptions, conceive is of fuch a Nature as cannot be annihilated by be annihi. parts, for they are in such a manner united to lated alland dependent upon one another, that if we together, but not by

fup-parts.

Chap. I. suppose one part, it will imply a contradiction for the others not to exist. We can in thought remove all water out of a vessel, or chamber, and the space interjacent between the walls remains extended in length, breadth, depth: But the space cannot be removed, fince it is of its own Nature immoveable, (8.) nor can it be annihilated; for distance would remain between the bounds, which cannot be without extension, nor extension without a subject; but space, as far as we can conceive it, is the primary fubject (9.) of extension; there-

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(8.) That is, as I have often kinted, if we suppose it to have any real nature or to exist at all, it must, as our Author fays, exist every where, and cannot be removed by parts. And in this Sense should the Words of Sir Isaac Newton be under-Rood. "The order of the parts of face is immutable; re-move these from their places, and you will remove them, as I may say, from themselves." For to suppose it all at once away, teems to far from amounting to that abfurd supposition mentioned by Dr. Clarke + that it is no more than what much be conceived in every annihilation of anything, which is the total destruction or taking away of existence, the removal of it, as we may say, from itself, or from Being: Which is a supposition that is generally thought to carry no absurdity along with it.

(9.) Dr. Clarke afficms I that space is not a substance; and yet declares that it has real qualities #. Is not this either to suppose qualities or properties inherent in one another? elle, with Gaffendus, to imagine some middle thing between Subflance and accident, which is neither of them, but partakes of both?

The learned Writer referred to in Note 3. is of the same opinion with our Author in this Place, viz. that we are apt to conceive space to be a fort of subfrace or subfratum of extension, and so are used to attribute that and other imaginary qualities to it. 'The Idea of space is not the Idea of extension, but of something extended, it is the Subfratum of extension, and not extension itself. But when I say it is . the Subfiratum, do not imagine I make it to be any thing ' quitbout ; it is an Ideal Substratum, and nothing more. When the Mind has been confidering the idea of extension abtracted from the extended Bodies, from whence it first received the idea, (whether as they were causes or occasions

Princ. schol. ad. def. 8.

[†] Ansaver to the 6th letter, p. 39. I Answer to the 3d lett. p. 22. and to the 4th, p. 28.

dafwer to the letter, p. 30.

fore it necessarily continues with Distance, nor can it be annihilated, unless we would have

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of it I confider not now) it is a very easy Step for the Mind to make farther, to frame an imaginary substratum to support an imaginary extension. And this is the more easy because the sides we have of a real substratum or substance, the support of real qualities is dark and confused, an idea of somewhat, and that's all. Now it is but joining the idea of fomewhat with the idea of one quality only, namely extention, and we have an imaginary fubfiratum prefently formed, that is, an ideal of fpace, or an ideal extended fomething. Whether this be not the very Cafe, I must leave to any man to judge

· by reflecting on his own ideas.'

Again; To this Question, Why may not Space be rather defixed extension in the abstract, or imaginary extension rather than the imaginary substratum of imaginary extension? He an-Avers, ' Extension in the general or in the abstract, is an idea of pure intellect, i. e. is to be understood, but cannot be timagines, any more than whiteness in the general, or a thousand other the like abitract ideas. But as soon as Imagination comes to deal with this general abstract Idea (or ideas) it supplies it with an imaginary substratum, and so makes the general which was invisible, be conceived as a particular, for the help of the understanding. So if the imagination comes to conceive any certain degree of whitemess, it supplies the mind with some imaginary white surface, and brings down the general idea to a particular obfect. In like manner, when it comes to conceive a length, a breadth, a thickness, it supplies the mind with a substratum pre bac wice, fuch as may serve the purpose, otherwise the mind must rest in pure intellect only, as in numbers; and there is nothing more tedious or uneasy to the mind generally than to be wholly abstracted; which is the reason, by the way, that arithmetical demonstrations, tho' as clear and certain as any, are less delightful than geometical, and nothing more irksome than abstract numbers. Now space being the Object of the imagination, and not of pure intel-led, as are all general, abilitact Ideas, it is properly the maginary subfratum of an imaginary extension, or the gene-ral idea of extension particularized in an imaginary subject; and hence it is that space is said to be extended, which would be nonsense to say of extension itself: And bodies are said to be in Space, which would likewise be nonsense to say of extension. And so it is conceived as immoveable, indivisible, infinite. Immoveable, &c. all Properties of Subthances; which makes it plain that it is conceived after the manner of substance, and therefore is, because it can be nothing else, an imaginary substratum, which the Mind takes 6 to particularize, and thereby render conceiveable its general idea of extension; which could not otherwise fall within the Imagination, nor be estimated any way but by abstract ' numbers, so many yards, or so many miles, 10, 20, 30;

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extension without a subject, that is into length, and depth without any thing long; breadth. broad and deep. Hence it appears that space cannot be partially annihilated, and from hence the opinion of its felf-existence might arise.

Hence arose the prejudice for its felfexistence.

XVII. For fince it is of fuch a nature as must be annihilated either alltogether, or not at all, they that attempted to annihilate it only by parts, faw that it was impossible to be done, the nature of the thing remonstrated against a partial annihilation, and if one part be supposed, all others might be demonstrated to exist by necessary connection. But if any one should suppose all extended things to be removed together at once, he would find nothing impossible in that supposition: For one may imagine nothing to exist in nature beside his own foul, and the cause on which it depends; which, as a thinking Being, includes nothing of extension in it: Every thing that is extended may therefore be separated from existence. But they that attempted this by parts, when they found it impossible, did not scruple to resolve the cause into the self-existence of space, tho' in reality it did not arise from thence, but from this, that they attempted to feparate things naturally inseparable, namely, the parts of space one from another.

We are certain of a first cause in the dif-

XVIII. But whether there be any fuch thing as space or no; whether its extension be distinguished from the extension of body, ner soever or not: Be it nothing at all; Be it mere privation of contact, as some are pleased to term it; pute about be it mere possibility or capacity of existing, as determin- others; be it, lastly, either something created,

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without attending to any thing but the numbers, and the meaning of the words, yards, miles, &c. as it is when we reckon ounces, pounds, &c. of weight-Thus then you fee how we come by the notion of space, and what it is." See also Note 3.

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or of itself, and necessarily existing; yet still, as far as we know any thing of the nature of it, its an indolent thing, it neither acts, nor is the least acted upon, it cannot therefore, as mere extension, under which notion only it appears to us, be the cause of matter, or impress motion on it. There must then necessarily be another cause of matter and motion, that is active, self-existent, and the cause of all things and actions, which, since they are not of themselves, require a Cause.

SECT. III.

Of the First Cause.

Our reafonings ahout the are like those of a about light, fince it is ject of ienie.

THAT this active Principle is we cannot apprehend otherwise than by reason for first cause it occurs not to the senses, unless by its Effects: nor is it perceived by them any more than blind man Light is by the Ears; Our reasonings therefore about this principle will be like those of a blind man about light. A blind man may be affurnot an ob- ed that there is a certain thing called light, which the eye can perceive, as the nose can fmell; he may be taught also by them who fee, to understand many advantages of light, namely, that it can direct the steps, that it can warm, that it derives its origin from a large remote body, i.e. the Sun; that by the help of it very distant bodies may be perceived, with their forms and other qualities unknown to him; and that Fire which affords only beat to him, can give light also to them who see: Lastly, that it arises from some motion in the minutest particles of a fluid.

Yet we know a great many things concerning it.

II. From these external properties he might discourse of Light, and in some measure understand the reasonings of other men upon it; he would believe it to be distinct from heat; he would eagerly defire, and willingly undergo many hardships to enjoy the benefit of it; vet would he never have any such sense of it as After the same manner we those who see. may know many things about this active principle, which we are compelled, by the force of reasons, to believe certainly to exist, tho' we are no less ignorant of what it is in itself, than

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than the blind Man is of the Sensation which Light produces in those who see*.

III. For instance; In the first place we are That all certain that all other things come from this other active principle: for nothing else, as we have proceed thewn before, + contains in itself necessary exist- from it. ence or active power, entirely independent of any other; as therefore itself is from none, so all others are from it. For from hence we conclude that this principle does not exist, because after confidering the rest of the things which do exist, we perceive that they could neither be nor all, if that had not existed, and excited motion in them.

IV. Secondly, We are certain that this princi- That it is ple is one, fimilar and uniform: for matter is, as one. to its effence, every where one and alike; the fame must be said of space, if we grant it to be any thing distinct from matter: much more must the cause which fills space with matter be one, fimple and uniform. (10.)

V. Thirdly,

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This Comparison is farther illustrated by the Author of the Procedure of Human Understanding, in his Introduction: Concerning the use which is made of it. See Rem. k.

(20.) This Argument (28 well as some others hereafter mentioned) were the Foundation of it true, can but be called a prefumptive one at best : nay, in truth the contrary will rather follow from the multiplicity and diverfity of created Subflances. We shall therefore endeavour to give a distinct proof of the

Being and Attributes of God, so far at least as the knowledge of them may affect our present subject.

Now these seem capable of a clear deduction from this one self evident principle I exist. I myself exist: therefore something exitts. If femething exists now, then something has existed abways. Otherwise that something which now exists, must once either have been made by nothing, i. e. been caused by no cause, which is abourd; or else have made itself, i. e. have asted before it existed, or been at once both effect and cause; which is also abourd; or, lastly, (which is the only supposition less) it must have been produced by something, which had its existence from something else, which also depended on some other accordances. cause, and so on in an infinite Series of caused or successive

^{† §. 2.} Paragr. 3, 4, 5, &c. and remark e.

See remark a. at the end of Chap. I.

Infinite in V. Thirdly, That it is infinite both in nature nature and power; for fince it exists of itself, there is

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beings, without any eternal or first cause; which is also abfind. For either fome one part of this infinite feries has not been successive to any other, or else all the several parts of it have been successive : if some one part of it has not, then there was a first, which destroye the supposition; if all the several parts of it have been successive to each other, then they have all once been fuere; and if they have been all once future, then there was a time when none of them existed; and if there was a time when none of them exitted, then either all the Parti of this infinite Series, and consequently the supole, mut have ariten from nothing, which is abturd; or elfe there must be fomething in the whole belide what is contained in all the garts; which is also ablurd. Or thus a Since all the parts of this infinite feries are fuccessive or future to one another, they must once either have been all future, i. e non existent (and then the second absurdity will follow, i. e. that this aubole feries arose from nothing) or else all but some one, (and then the that will follow, i e. that it had a beginning) which one added to the rest either makes them infinite, which is absurd; or they are infinite without that one, and then that one added to them; either makes one more than infinite, or adds nothing at all; both whice are abfordities.

If it be faid that an Infinite feries is supposed to have no eubele, I grant it, and on that very account the supposition is an about one; since whatsoever has real parts, must have a subele, s. c. some positive, certain and determinate number of these same parts, whether they be considered as co-existent with or come g in succession each other; now no number being so give but that we may still assign a greater; it follows that neither number litels, nor any thing to which number may be applied can become capable of a proper infinity, as is shown in note 3 and some of the remarks below.

Firm the Impossibility of an Institute Series we gather the Eternity † of some one Thing or Being [That every one is not in the manner eternal a parte ante, or never had a Beginning; periodians that no Body or material System can be to (and the fine reasons hold equally against any imperfect immaterial Subjunce) is sufficiently proved in M.s. Newcome's Enquiry into the Evidence of the Christian Religion [1]

F in Eternity comes Independence or Self-existence. For that which never had a beginning of Existence, could not possible have any cause of that Existence (for then it would not be the fift cause, contrary to what we have proved above) in the depend upon no other thing for it, i. e. must be independent; or, which is the same thing, must exist of itself; i. e. in self-existent.

Figure a parte post, or necessary Existence; or an impossibility of er chains to be, follows from Independence . For what appends upon no Cause can never be altered or destroyed

* R. b. + R. c. 1 R. d. | R. e.

nothing that can bound its nature or power. 'Tis to be observed farther, that the number of possible ble

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by any, (as is shewn in Note 4. and Remark e) and therefore must continue as it is.

From independence comes also Omnipotence. For a Being that depends upon no external cause for his existence, and has allieue Power, (as was shewn at the same time that we proved his Existence, and by the same medium) cannot depend upon any for the exertion of that power, and consequently no limits can be applied to either his existence or power. For limitation is an effect of some superior cause, which in the present case there cannot be a consequently to superior limits where there can be no limiter, is to suppose an effect without a cause.

To suppose this being limited in or by its own nature, is to suppose some nature antecedent, or limiting quality superior to that being, to the existence of whom no thing, no quality is in any respect antecedent or superior: and to suppose that there is no such thing as action or power in a being which appears to be the sountain of all action and power, is (if possible) the worst supposition of all.

Liberty is also included in the idea of omnipotence: active power implies freedom: infinite power is absolute freedom. What therefore has no bounds let to its power, what can have no opposition made to its will, nor retraint laid on its actions, must both will and act freely. This attribute is also proved from the beginning of motion, and the creation and disposition of indifferent thing. †.

But tho' this being is free, and as such the author of change in other beings, yet he must himself be unchangeable. For all changes have a beginning, and consequently are effects of some prior causes: but there can be nothing prior to the existence of this being, as he is sternal; neither any cause of it, as he is independent; nor consequently any change in it: except we could suppose him to change himself, which is the same absurding as to produce himself, i. e. to be at the same time both of and cause.

Thus we come to the knowledge of an eternal, independent,

Omnipotent, free and unchangeable Being.

Omniscience, as well as some of the foregoing attributes, may he more easily deduced thus. We find in ourselves such qualities as thought and intelligence, power, freedom, Sc. of which we have intuitive knowledge, as much as of our own existences and that to have these is a persellion, or better than to be without them: we find also that these have not been in us from eternity, consequently they must have had a beginning, and consequently some cause, (for the same reason that a being, beginning to exist in time, requires a cause) which cause, as it must be superior to its effect, has them in a superior degree; and if it be the first cause, as itself can depend us on no other, must have them in persellion, or in an infinite or unlimited degree

[•] See the latter part of R. k. + Rem. f. + See note c. 11. 107.

ble things is conceived by us to be infinite, at least in pozver, but nothing can be possible, to which

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(if these words can properly be here applied *,) since bounds or limitation would be without a limiter (as has been shown) in an effect without a cause.

The phenomena of nature also leads us up to one such first cause, which is sufficient for their production, and therefore none else are necessary; and the several more independent Beings might possibly exist, yet would they be no Gods to us; for they would have no manner of relation to us, nor we any thing to do with them +. Since therefore the same reason holds for no more than one such, to suppose more than one is at least unreasonable.

These seem to be all the simple attributes observable in the Divine Nature, which as they are differently combined by us, come under different names. Thus the unlimited exercise of God's knowledge and power demonstrates him annipresent, i. e. at all times and in all places so present with every creature as to have an absolute knowledge of and power over it; always to supervise and govern it.

His enjoying all conceivable perfections in an entire absolute manner, denotes him infinite, or rather absolutely perfect ||; and, which is the same thing, his being capable of no want, defect, or unbappiness whatsoever, defines him all-signs.

The moral attributes of God may be deduced from these natural ones, and are immediate consequences of them when exercised on other Beings. They seem to be the persection of his external acts rather than any new internal persections of his nature, and may be termed his secondary, relative attributes.

And the the existence of any moral quality or action is not capable of strict demonstration, because every moral action or quality, as such, depends upon the will of the agent, which must be absolutely free: Yet we have as great assurance that there are moral qualities in God, and that he will always act according to these moral qualities, as the nature of the thing admits, and may be as well satisfied of it as if we could demonstrate it ††.

I shall begin with a self-evident proposition.

Pleasure is different from pain; consequently there is a difference in things. Pleasure is sit for, or agreeable to the nature of a sensible Being, or (as these words are commonly used) a natural good; pain is unset, or is a natural evil: consequently shere is a natural sitness and unstances or (which is the very same, and what these terms should always mean) natural good and evil.

The voluntary application of this natural good and evil-

• See R. l. + R. g.

1 R. h. || See Woollaston, p. 70. 93.

T See the impartial enquiry, &cc. p, 29, 63. or Note 52.

†† See Ditton on moral evidence, p. 1, 2.

which there is not some power correspondent, that might actually effect it; since therefore the things

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to any rational being, or the production * of it by a rational being, is moral good and evil: confequently there is such a thing as moral good and evil. An inclination to and apprehation of this moral good is in every rational creature, and is perfective of its nature, and therefore it must be communicated by, and confequently be inherent in the Creator t.

To act agreeably to this inclination and approbation is also a perfection; the contrary an imperfection; consequently the former, as it is a perfection found in some degree in the Creature, must belong to and be in the highest degree in the Creator, who has been already proved to have all natural perfections in an infinite or perfect degree §; and therefore he must have all

meral ones fo too.

As his knowledge and power are perfect, he must always both perceive and be able to pursue this moral good. And as his bappiness is complete, there can be no possible reason why he should ever will the contrary; nay, there is a good reason why he should not, namely, otherwise a perfect Being would contradict itself, and will a desest or impersection, i. e. be perfect and not perfect at the same time: or, a Being infinitely happy, and who loves and approve's himself because he is so, would hate and disapprove the very same thing in others, i. e. would love his own nature, and yet hate any thing that resembles it; which is absurd ||. It follows then that he must always know, be able, and willing to do, and therefore assually do what is absolutely best, i. e. produce the greatest sum of happiness, or be absolutely and completely good.

This also was included in the inclination and approbation above mentioned. For if he has given us be perolent affections and a sense which approves them, he must himself have both the same affections, and the same sense of

them !!.

Again; the idea of goodness properly implies a disposition to communicate happiness to others; if then this Being he good, he must actually have communicated happiness to others; and wice worsa, if he have communicated happiness to others, he must be good: but this Being has communicated happiness to others, therefore he is good.

The idea of wisdom implies his knowledge and observance of the most proper methods of effecting this, and is included in his emusicience; it being nothing but that very knowledge considered with relation to practice. It appears farther from considering the only causes of imprudence in men, which are either ignorance, partiality, or inattention; none of which can have place in God: he cannot be ignorant of any thing, since

*R. i. + See the latter part of rem. i. ‡ R. k. § R. l. § See Scot's works, v. s. dif. vix. p. 30.

11 See R. i.

things that are possible cannot be limited, there must also be a cause infinitely powerful. For

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both all things and their relations to each other, proceed from him: he cannot be aw'd by any power, or fway'd by any interest tince (as has been shewn) he is independent and all-sufficient; and he cannot be inattentive, fince he always fees every thing inthitively; and consequently he must always know and do what it fittest and wifest to be done.

From which also sollows his justice : : for he that sees all the circumflances of things and the qualifications of perfons and has ability to regulate these, and no manner of temptation to do otherwise, must certainly suit these circumstances to those qualifications, or provide that persons receive the natural and pro-

per consequence of their actions; or (which is the same) do with every person what is exactly just and right.

The same also holds for his boliness and weracity, or rather faithfulness. As to the former, he must always dislike and deteft evil, fince it can never become agreeable to his perfettions, or serviceable to his use: as to the latter, he must adhere to truth, as it is a perfection, and co incident with good, &c. since he can have no possible reason or conceivable metime to deviate from it *.

Thus may we reason about the several moral perfections of the supreme being, as they are commonly distinguish'd. But that which should chiefly direct us in these our enquiries is the idea of his infinite goodness, which implies, or rather includes them all. Nay, all the other moral attributes (if they can properly be called attributes) are so far from existing apart from this, that they ought to be confidered only as so many different views of the same goodness in the Creator; and various sources of bappiness to the creature. always fub-ordinate to and regulated by this one principal perfection and brightest ray of the divinity. Thus we conceive his justice to be exerted on any Being no farther than his goodness necessarily requires, in order to the making that Being, or others, sensible of the permicious nature and effects of fin; and thereby bringing either it, or some others, to as great a degree of happinels as their several natures become capable His boliness bates and abbors all wickedness, only as the neceffary consequence of it is absolute and unavoidable misery, and his veracity or faithfulness seems to be no farther concerned for truth, than as it is connected with and productive of the happiness of all rational Beings: to provide the properett means for attaining which great end is the exercise of his wifdom.

I have all along declined the argument a priori, drawn from the antecedent necessity of existence, as well for the reasons given in R. e. as also because it seemed not to carry some attributes so far as they might be deduced a posteriori, and to

^{*} See bp. Wilkins. nat. rel. c. 10, p. 142. 6th edit.

[†] R. m.

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as one possibility requires an equal cause, so infinite possibilities require a cause infinitely powerful.

H (11.) Our 41

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be scarce consistent with others. That the felf-exissent being, for instance, is not a blind, unintelligent necessity, but in the most proper sense an understanding and really active being, cannot be demonstrated strictly and properly a priori, as Dr. Clarke says with a great deal of reason; and how ab-falute necessity is reconcileable with absolute freedom seems hard to conceive. For why should not this necessity extend to all the exercises, the quilis, the decrees, as well as the existence of the first cause; and take away that freedom of determination, that entire liberty of indifference, which our author has sufficiently proved +, to be a property of God himself, as well as man? and if we cannot admit it in the one case, why should we in the other? I don't say this necessity is inconfittent with perfect freedom as the former is an imperfection, fince we do not conceive it to be fuch any farther than as it proceeds ab extra, from some superior cause imposing it; but this I say, that be it what you please, the very nature and idea of it seems repugnant to that of freedom, i. e. the power of determining in cases absolutely indifferent, authout any previous reason, impulse, or necessity what soever; and consequently these two can never be co-existent in the same cause. He that considers this attentively will, I believe, find it to be more than a mere guibble on words I.

(11.) Our author's way of reasoning here made use of to prove the real existence of both the divine being and his attributes merely from our idea of them, or from the various possibilities included in that idea, has been often applied to that purpole by the Cartefians and several of our own philosophers; but seems to be all begging the question: for it is not supposing any being to have all possible or conceivable perfections that infers its actual existence, but the proving it to have them.

If a person having first proved the existence of a power that is perfect, and made it appear that a perfect power canont but extend to whatever is a capable object of power, or includes not a contradiction; should proceed to prove that the all of creation implies no contradiction, and then at Iaf Chould conclude that therefore creation is a possibility (i. e. effectible by the exercise of that perfect or almighty power, whose existence he had before demonstrated) I conceive there could be no reasonable exception against such a method of arguing. But if, on the contrary, he should say, I plainly perceive there's no contradiction in the supposition

Demonft. p. 52. 5th edit.
† Chap. 5. § 2. Subf. 4. and elsewhere.
† See R. e. and note 43.

VI. Fourthly, Since space is conceived as merely idle and indifferent with respect to repletion or vacuity; since the matter which fills space is in like manner merely passive and indifferent with respect to motion and rest; it follows that the

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of the creation, or production of a thing that was not, and fluid from thence immediately infer that a power capable of creation exists, this would be a very preposterous way of demonstrating; which yet is the same method with

the present argument .

Others endeavour to prove the exiftence of God from our idea of him after this manner. Whatever we have an idea of, that either is, or if it he not, it is possible for it to be but we have an idea of an eternal and necessarity existent being; therefore, such a being either is, or it is possible tor it to be. But if such a being either now is not, or once was not, or ever will not actually be, it would not be possible for it to be at all (except it could make itself, or be made by nothing) contrary to the former part of the supposition: not would it be either eternal, or necessarily existent, contrary to the latter. Therefore such a being now is, and always was, and ever will be.

Now to make this or the like an argument properly speaking, a priori, it must be clearly proved that we have such an idea of a necessarily existent being as will infer its actual existence; (which may perhaps appear something doubtful from remark e.) and also, that this idea is firially innate, or connate with us, and consequently capable of being urged a priori, for a proof of the existence of some being correspondent to such an idea; (which is now generally given up) For if this idea he only gathered a posteriori, viz. by a deduction of arguments from our own existence, then it is only a consequence of these arguments, and cannot itself be alledged as a distinct one. For how can any idea consequent upon some certain proofs of something a posteriori, he an antecedent, independent proof of the tame thing a priori? Besides, either these arguments are enough to convince any man of the existence and perfections of God, or they are not; if they are, this is unnecessary; if they are not, this is insufficient; nay, it is none at all, lince 'tis a bare consequence of these, and entirely founded in them, and therefore must stand or fall with them. It is submitted to the reader whether the famous arguments drawn from our ideas of eternity, infinity, &c. be not of the same kind with the foregoing. Those that have a mind to be farther acquainted with the proofs of a Deity drawn from the idea, may find the question fully discussed in Cudwerth, p. 721, &c. or in Fid-de's Theol. Spec. B. 1. P. 1. C. 9. or in the Impartial Frequiry into the Existence of God. B. 2 Part 1. See also Parker. Difput. VI. Sect. 19, 20, 24. or Ode. Theol. Nat. p. 26, 31, ₩c. I Impartial Enquirp, p. 178.

cause which fills space with matter, is perfectly free; so that the creation and motion of matter must be the works of free choice, and not necessity in the agent. For, if the agent effected these by necessity, they would also be necessary effects, and could not be conceived to be in themselves indifferent to existence or non-existence, as proceeding from a necessary cause.*

VII. Fiftbly, Tho' by our outward senses, and the notices which they convey to us, we cannot That it is go beyond space, matter, motion, sensible qualities, a conscious and this active principle which we are speak-being, and ing of; yet, if we inspect our own minds, omnificient. we may contemplate a felf-conscious and thinking principle within us, whose actions are to will, refuse, doubt, reason, affirm and deny, which carry nothing of extension along with them, nor necessarily include it in them, nor have any relation to place or space; but are entirely abstracted from the notions of external or That there is such a principle in us we are certain, not only from our fenses, or the impulses of external objects, but also from reflection and felf-consciousness. to be observed farther, that we can at our pleasure move some parts of matter, and shake the limbs of our body by thought only, that is, by volition +, whence it ap. pears, that motion may be produced in matter by thought; and that something of this kind is to be attributed to the first cause, in order to put matter into motion, nay, ·H 2 to

NOTES.

+ That volition and action are perfectly different, and mur proceed from two different powers, See note 42. That action

alia is two-fold, See not 43.

For an excellent illustration of this argument, see Dr. Clarke's demonstr. p. 24, 25, 26. and 65, 66, 67. 5th edit. See also Cadworth, p. 667, &c. and the Impartial Enquiry, p. 31, 32, &c.

+ That volition and action are perfectly different, and must

to bring it into being. Cogitation also, will and consciousness, or faculties equivalent to these, are necessary to a free cause, and on that account to be attributed to the first cause. being (as shall be shewn below) perfectly free; which cause, fince it is infinite (as we have proved) in its effence and power, it must be so likewise in intelligence, viz. omnipotent and omniscient.

end.

VIII. Sixthly, Since this principle (which we acts for an call God) is the cause of all things, and infinite in knowledge as well as power, it follows that he acts, not by blind impulse, but for an end; and has ordered his works by fuch wisdom, as to be confistent with themselves, and not destructive of each other.

That the end of creation was to exercife the power, and to communicare the goodness of the Deity.

IX. Seventhly, Since God is perfect in himfelf, fince all things subsist by his providence, and stand in need of him, but he of none; and fince he can neither be profited nor incommoded by his works, nor affected by their good or evil; it follows that he made these things for no advantage of his own, and that he neither receives nor expects any benefit from them. For by creating things without himself, he must necessarily fought either their benefit or his own; but what benefit can God seek for himself, who possesses all good? That certainly which was wanting to him, and necessarily must be wanting to a being even absolutely perfect, till he has created something; I mean the exercise of his attributes without, the commucating of his power and goodness: that therefore only must he be supposed to have fought in the creation and disposal of his works. (12. Not that externals can add any thing

NOTES. (12.) Some have objected here, that according to this nothing to God, for they have no manner of proportion to his power or nature; but he has in himself the adequate exercise of his power, namely in the contemplation and love of himself. Externals therefore can neither encrease or diminish the exercise of his powers, which before was infinite. God is indifferent therefore as to these, nor does his exercise without please him, otherwise than as he has chosen to exercise himself thus; as will be shewn

H3 Nores.

tion, there must have been a time before the existence of any created Beings, when God was neither infinitely bappy, nor absolutely good. But the one part of this objection evidently arises from a mistake of our author's notion, who has often told us, that he does not suppose any thing external to the Deity, to add the least to his own happiness, or essential perfections; (and indeed to think otherwife, would be worse than to imagine the fountain fed by its own freams; or the sun enlightened by its own rays) but only to manifest them to us his creatures, and encrease our happiness and perfection, by our knowledge and imitation of them The other part cannot be of force against Creation in any particular time, because it will hold equally against it in all times; against the very possibility of creation in general: since with God there is no prior and pofferier, no difference of time applicable to his existence, se we have endeavoured to prove in R. c. Belides, is it not absurd to talk of time, before the beginning of things, which (as we have shewn in the same place) can only be conceived as ce-existent with, or rather consequential to the being of these things? 'Tis in vain therefore to ask, why were not beings created forer? Since no part of time can ever be affigued when some were not created, and every period of time has equal relation to eternity. As to the second sense of the question (says Gudwerth) why the world though it could a not possibly be from eternity, yet was no sooner, but so a lately made? We say that this is an absurd question, both because time was made together with the world, and there was no foener or later before time : and also, because whatforever had a beginning, must of necessity be once but a day old. Wherefore the world could not possibly have been so made by God in time, as not be once but five or fix thousand years old and no more, as now it is," p. 887. See the same more at large in Fides's Theo. Spec. B. 3. Part 3. Chap. 2. and in Bentley's Boyle' Lect. p. 232, 235, 5th edit. or Jenkin's Reasonableness of Christianity. Vol. 2. C. 9. or Sir M. Hale's Prim. Orginat. of Mankind, S. 1. C. 6. Where you have all the absurd queries of that kind solidly and acutely answered.

[·] See Bp. Pearson on the Creed, 2d ed p. 62, 63.

the world is as well as it could be made by infinite power and goodness, For fince the exercise of the divine power, and the communication of his goodness, are the ends for which the world was framed, there is no doubt but God

has attained these ends.

When the ter the Pln.

X, I know 'tis commonly said, that the world is faid to be world was made for the glory of God: But created for this is after the manner of men. For defire of God's glo- glory, is attributed to God in the same manner as anger, love, revenge, eyes and hands (A). manner of When therefore the scripture teaches us, that the world was created for the glory of God, 'tis to be understood that the divine attributes, namely power, goodness and wisdom, shine forth as clearly in his works, as if he had no other intent in making them befide the

NOTES.

* See chap. g. § z. subs. 4.
(A) We see many things are ascribed to God in Scripture by way of accommodation; as hands and feet, heart, anger, revenge, and repentance. And fince we understand all these to be spoken of him by way of condescension to our capacity, why should we not understand the defire of glory to be as ribed to him in the same way? especially since we must conceive God to be obliged by his goodness to set a great value on his glory, and to require the promoting of it from us as a principal duty. For the good and advantage of all reasonable creatures depends on the obedience that is paid to God's law; and there cannot be a more effectual means to promote that obedience than a due sense of the great and glorious attributes of God; of his wildom, power, justice, and goodness. The more lively these are represented to intelligent beings, the more willing and careful they will be to obey God, and the more afraid to offend him; and therefore it is agreeable to the goodness of God to exact our endeawours to beget this apprehension in us and all other thinking beings. Not for any advantage this glory brings to God; but because the reputation of the Lawgiver and Governor of the world is a means necessary to advance the good of his creatures, and therefore it is our duty and interest in the highest degree to promote that glory; and therefore God may be said to do all things for his glory, because if that were the end of all that he has done, he could not be more concerned for it, nor would it be more our duty to promote it.

oftenation of these attributes; nor could they have answered that end more fitly if they had been defigned for glory: but strictly speaking, the power of God is infinite, and when he acts for the good of his creatures according to that infinite power, he is infinitely good. Infinite knows no bounds, nor has the goodness of God any other bounds beside his wifdom and power, which are also infinite. And in reality this makes most for the glory of God, viz. to have created a world with the greatest goodness. (13.)

XI. By good I here understand that which is That God convenient and commodious, that which is corre-made the fpondent to the appetite of every creature. God world as it therefore created the world with as great could be convenience and fitness, with as great con-made by gruity to the appetites of things, as could the highbe effected by infinite power, wisdom, and good-goodness ness. If then any thing inconvenient or in-dom.

NOTES.

We have a fine paragraph or two to the same purpose in Wel-

lafton's detin. of Rel of Nat. p. 115 .- 120.
The fame notion is well stated in Scot's Christian Life; where the glory of God and the happiness of men are shewn to be co incident +. As this feems to be very often mifunderstood, it may not be improper to intert a passage or two from that author. 'I A true survey and inspection of God's nature will instruct us, that being infinitely perfect, as he is, he must be infinitely bappy within himself; and so can defign no self end without himself; and consequently that the end for which he requires our service, is not to any ad-* vantage he expects to reap from it, or farther addition to his own happiness, he being from all eternity past, as complete-Iy happy as he can be to all eternity to come; and therefore what other end can he be supposed to aim at, than our good

^(13.) The reason why God made the world (says the · learned author so often cited above) was from his own overflowing and communicative goodness; that there might be other beings also happy befide himself, and enjoy themselves. And afterwards, ' God did not make the world merely to offentate bis kill and power, but to communicate his goodness, which is chiefly and property his glosy, as the light and filendor of the fun is the glory of it.

Intell. System, p. 886. + See vol. 1. p. 4, 5. 1 Vol. 2. chap. 6. p. 434. 435.

commodious be now or was from the beginning in it, that certainly could not be hinder-

NOTES.

and happines? It is true indeed, he designs to glorify bimfelf in our happiness; but how? not to render himself more glorious by it than he is in himself, for it is impossible; but to diplay, and few forth his own effential glory to all that are capable of admiring and imitating him, that thereby he might invite them to transcribe that goodness of his into their nature, of which his glory is the spine and lustre, and thereby to glorify themselves; and what can more effectually display the glory of a being who is infinitely wife and powerful, and good, than to contrive and effect the happiness of his rational creatures, who, of all others, have the most ample

capacity of happiness?

And again : * * But doth not the scripture tell us, that be doth all things for his own glory, and that he obtains this end, as well by punishing, as by rewarding his creatures? Very true, but then it is to be considered that the glory he aims at, consists not in receiving any good from us, but in doing and communicating all good to us. For infinite goodness. can no otherwise be glerified, than by its own overflowings and free communications, and it can no otherwise be glorified in the punishment of its creatures, but only as it doth good by it i for should it punish without good reason, it would reproach and vilify itself: but if it doth it for good reason, it must be because it is good either for itself or others: for itself it cannot be; for how can an infinitely happy being reap any good from another's mifery? And therefore it must be for the good of others, either to reduce those who are punished, or to warn others by their example from running away from their duty and happiness. So that to do good is the end of God's punishment: and because it is so, " he is glorified by it: and considering that he is so infinitely happy, that he can no ways serve himself by our miseries, it is impossible he should have any other end in concerning bimfelf about us, but only the great, god like one of doing us good, and making us happy." See also disc. 14 in the same vol. p. 302.

To the same purpose is Smith's excellent discourse of the existence and nature of God, chap. 4. and 7. + And d'Orly's first dissertation, p. 122. and Rymer's general representation of Rev. Rel. p. 260,-267. and p. 511. Bp. Ruft's remains Ist disc. and Bp. Burnet's exposition of the articles, p 27. 4th edit. and our author's fermon on divine predefination, &c. § 33. For a sufficient answer to the objection drawn from Prov. 16. 4. see Tillotson's 2d vol. of sermons, fol. p. 681. But there is less occasion for referring to a variety of authors on these subjects, since they have received such a clear and ample explanation from the writings of the late Mr.

Light of Nature pursued. Tucker.

Vol. 2. p. 204. fol. + See select discourses, p. 136. and 147, and 393.

Sect. 2. Concerning the Origin of Evil.
ed or removed even by infinite power, wisdom
and goodness. (14.)

NOTES.

(14-) Our author rightly concludes from the nature and swill of God, as discovered above, that nothing can be made by him (by whom are all things made) really unworthy of, or inconsistent with these; however unaccountable and irregular things may at present seem to us; for, having demonstrated the divine perfections in one sense a priori, i. e. prior to the examination of particular phenomena, no seeming difficulties or objections whatsoever a posteriori, i. e. from these phenomena, ought to invalidate the belief of them, but should be over-ruled by, and give way to these; except to ey amount to an equal degree of clearness and certainty with the proofs of these themselves; and also cannot possibly admit of any manner of solution consistent with them; neither of which cases can ever be made our, as will, I hope, appear from the following chapters of this book.

REMARKS referred to in Note 10.

[Remark 3.] THAT this proposition must be allowed for felf-evident, and as such, incapable of proof, appears from the absurdaties which they all run into who attempt to prove their own existence from any other medium, viz. from any of their operations. I think, say they, therefore I am, i. e. I, who am, think; therefore I, who think, am. I being supposed to exist, do think, therefore this thinking proves that existence, is not this plainly arguing in a circle, and proving a thing by presupposing it? And is it not full as clear to me first of all that I am, as that I think? though I could not be certain of any existence except I perceived something; yet surely the perception of my own existence must be both as early and as evident as any other perceptions. The first proposition therefore is self evident. I begin with our own existence because we have instaitive knowledge of no other.

[R. b.] See the absurdity of this infinite series, as to generations, motion, number, magnitude, in the notes 3, and R.d. All or any of which arguments demonstrate the absurdity of it, as it is fairly and fully stated by Green in his late philosophy. Where you see the true old atheistic series in a different diess from that in Dr. Glarke's 2d prop.

The same way of reasoning is made use of in a philosophical estay towards an evidion of the Being and attributes of God, by Seth Ward +. This piece being scarce as well as curious, an

B. 6. c. 5. S. 8. p. 763. + 2d Edit. Oxf. 1655.

extract from it may not be disapreeable, 'That the world was not eternal, but created, is demonstrable from things that are visible; our argument shall be from generation. Whatsoever is begotten, was begotten of some other; for nothing can possibly beget or make itself, otherwise it will follow that the same thing is, and is not, both at one inflant, seeing it is both the producer, and the thing to be
produced. It is to be produced, and so it is not yet; it is Ilikewise a producer, and that supposeth that it is in being: It is therefore in being, and it is not in being, that's a ma-nifest contradiction. Wherefore nothing can generate, make, nifest contradiction. or produce itself; wherefore every thing that is begotten, is begotten of some other, and then the other which begot it, either was itself in the same manner begotten, or it was not; if it was not, we are already come to the first principle, which was unbegotten; and so have discovered a godhead. If it was begotten, either we must follow up the course of succellive generation to some hith production from a cause eternal, or else we must necessarily say that the course of generations had no beginning, and consequently that infinite successions are already past, which is as much as to acknowledge. ledge that an infinite number of successions are past, and if patt, then they are at an end; so we have found an infinite number which hath had an end, that is another contra-Again; if any shall affirm that the course of generation had no beginning, but that the number of them hath been infinite : let us put a case, and reason with him. We will imagine the generations of Abraham, for example, and Joseph the son of Jacob the son of Isage, the son of Abraham. I demand therefore whether before the birth of Abraham there had past an infinite series of generations, or not? if the feries was finite, the work of generation had beginning a which is the conclusion I content for a if the series past was ' infinite; then at the birth of Joseph, 'tis evident that more generations were path, so we have found o number greater than that which was supposed to be infinite; and consequently that was not infinite; so that it was both infinite and not infinite, a manifest contradiction.

But if we say that Abraham's was infinite, and that so was so Joseph's, also, then it will follow that the number of Abraham's was equal with the number of Joseph's, but Abraham's was edual with the number of Joseph's, but Abraham's was so but a part of Joseph's, wherefore the part is equal to the whole. Else admit that Abraham's was finite, but when it came to Joseph, that then the number was infinite, it follows then that a finite number added to a finite shall make an infinite, which likewise is against the common light of reason. We see therefore that the supposal of the eternity of the world, or the infinity of Generations, doth force the mind to contradictions, and consequently the siction is vain and utterly impossible. And as we have argued in the way of generation, so we may likewise in every thing where there is a motion, or mutation, that is, in all the parts of the visible world.

The creation therefore of the world, from the visible things

thereof, is manifest. Q. E. D.*

And again +. Well, having concluded the creation and beginning of the world, we see it follows that thence we conclude the eternal power and god head; that is, the eternity and power of the god-head. As for eternity we have by undeniable confequence resolved all motions in the world into the bosom of a first mover, and if we suppose him a first mover, the supposition will evidently conclude that he is eternal, i. e. that he is without beginning of efsence, or without any term or limit of duration. For if it had s any beginning or effence of duration, that beginning of being presupposeth a priority of not-being, (that is, actual being s is not of the effence of it) and so that we may, without any ' f contradiction, suppose it not to be yet in being; that is, we may bring our understandings, without error, to the appre-hension of it as being yet in the state of power only, or po-tential being, so as things are in their causes. So then, let s us conceit it in this flate, and compare this flate with the other when it had being; and it is evident that this passage, or transition from want of being to a being, cannot be without a motion, nor motion without an actual mover : but that which moves a thing from not being to a state of being, is necessarily a precedent mover to that which from it receives its being: so then that which is supposed to be the first oria ginal mover will have a mover, which shall of necessity have gone before it, and consequently it will be both a first and onot a first mover, which is a plain contradiction. of multiplying arguments without necessity, we will only re-turn by the footsteps of our analysis, and so from the being of the first mover conclude the eternity. If it be a first mover, then it had no former mover; and if fo, then f it never was produced from nothing into being; and if fo, then it never had any beginning of its being, then it is Therefore whatsoever is the first mover, it must of necessity likewise be eternal; but from the common of fections of things visible, we did before demonstrate an original and first mover: wherefore the visible things of this world, they likewise do evict the eternity of the God, · head t.

And that God was a God of power, it was demonstrated when we found him to be the first cause and original mover

and creator of the world ||.

[R. c.] The generally received notion of eternity, as confifting in a continual addibility of fuccessive duration, is, I think, the very same thing as an infinite feries, and consequently liable to the fame objections: we must therefore try to rescue this divine attribute from such an absurd interpretation.

P. 34. Now • P. 19. † P. 22. ‡ P. 25.

Now, if we attentively examine our idea of eternity, I believe we shall find that it amounts to thus much: wix. uniform, invariable existence: or simple existence joined with necessity by which last word we only understand an impossibility of bawing ever began, or of ever ceasing. This I apprehend to be all that can consistently be affirmed of the divine existence in this sespect, and perhaps we may more easily and safely determine what the manner of it is not, than what it is; we shall it continues not by time, or in place. Indeed local extension and successive duration are modes of the existence of most beings, and therefore we find it very difficult to consider any existence without them: but as we have endeavoured to shew the possibility of removing the former from the divine essence, in Notes 3, 6, and 7. so here, I think, it may be shewn also that the latter has no necessary connection with it, but the contrary.

In order to do this, it will be necessary to explain what we mean by time, which (according to Mr. Locke) is of the very fame kind with duration; and may properly be termed a part of it. This is very well defined by Leibnitz, to be the order of fuccession of created beings. We manifestly get the notion of it by reflecting on the succession of ideas in our minds, which we are apt to conceive as a chain drawn out in length, of which all the particular ideas are confidered as the links. Whereas, had we but one inwariate perception, without any fuch fuccession of ideas in our minds, we could have no such notion as this of duration, but that of pure existence only. Now existence being evidently a simple idea, (though perhaps duration be not) is consequently incapable of a definition, and we need, I think, only observe of it here, that if we join our idea of duration to it, we still add nothing to the idea of it as it is in itself, but merely a relation to external things; which idea of duration therefore feems purely accidental to it, and no neceffary ingredient of the former idea, which is complete without it. Time then, or duration, is an idea entirely resulting from our confideration of the existence of beings with reference to a real or imaginary fuccession Whence it will follow in the first place, that we cannot pollibly frame any idea of this kind of duration without taking in fuccession; and secondly, that we cannot easily separate the existence of any finite, changeable beings from this kind of duration.

Our ext enquiry must be whether this idea of duration be connected with the existence of those beings entirely as they exist, or only as they exist in such a particular manner: whether it belongs to all existence, as existence, or only to a parcular fort of existence, wize. that which includes the forementioned relation to succession. The latter, I think, will appear more probable, when we restest that it is only from the wariable for and contingency of our own existence, that all our succession of foring. Whereas, were we entirely independent, we must be absolutely immutable, and invariable permanent; and also that we can contemplate even this existence of ours without at succession i.e. we have a power of confining our thoughts and attending to one idea alone for some small time.

(if that word he excusable here) exclusive of all other ideas and consequently exclusive of succession. This Mr. Locke allows, heing what he calls an inflant, which, says he, is that subich takes up the time only of one idea in our minds, without the succession of another, wherein therefore we perceive no succession at all?

Succession therefore does not appear to be necessarily joined with the idea of absolute existence, fince we can consider one (for how. finall a time fuever) without, and independent of the other, Nay, lattly, there is a certain existence to which it cannot possibly he in any sense applied, and that is a perfed one. Suppose this perfect being alone in nature, as we must believe sim once to have been, and then what change of nature, or succession of ideas can be found? what flux of moments, what alteration or increase can we imagine in his own uniform, invariable essence? What it ca have we of duration as applied to his existence, antecedent to his willing and creating external things? Such duration then as we are acquained with, can, I humbly apprehend, have no manner of relation to this immutable being, while supposed to exist alone: but as foon as he determined to exercise his several attributes in the production of femething without himself, then we have reason to think that time, succession and increase began. " Tho' " the eternal being had no necessary succession in his own nature, yet being perfectly felf active and free, thence it pro-*6 ducing the creatures, in fuch a manner and order as was 44 judged fit by his most perfect wildom, became the original of " whatever real succession has been in nature, and such succession as we are apt to conceive to have preceded, is no other than " imaginary."+

To the several objections against this notion drawn from God's eternal wifdom, ideas, decrees, &c. See a sufficient answer in

the same place.

I thall transcribe this author's reply to the most common and

confiderable one about the pundum fans.

"Some will possibly object that if there was once no real succession in nature, it will follow that the divine existence was then at least (as is usually said to be) inflantaneous. But to this it may be replied that existence is nothing, if distininguished from the being which exists. Consequently there can no real quantity belong to it as so distinguished. Wherester it cannot properly be denominated either finite, or infimite, fuccessive or inflantaneous. For these are attributes which have a reference to quantity, and can no more agree to existence, which is but a mode of beings, than they can tonese cessive, or contingence, which are modes of existence. To define eternity or necessary existence by infinity or the nessence of limits, seems to be no less importanent, than to define virtue by the negation of red or blue. For existence (which has no quantity or dimensions) hath no more ana-

[•] Essay on H Und. B. 2. Ch. 14. §. 10. + Impart. Enquiry, p. 208.

" legy to extension and limits than virtue (which hath no colour) hath to red or blue. And for the same reason it is no lets improper to define it to be inflantaneous, since event an inflant (as likewise an atom) is conceived as quantity, though the minutest imaginable. But if it cannot properly be denominated instantaneous, much less can it be successive."

After all, it must be again confessed, that the idea of succession (as solliber observes) so infinuates itself into our idea of existence, as is so closely connected with the existence of all sinite beings, that we find it extreamly difficult to imagine the eternal existence of God, any otherwise than as an eternal continued

feries or succession.

Our conflant conversation with material objects makes it almost impossible for us to consider things abstracted from time and place, which (as was observed before) are modes of the existence of most things, and therefore we are apt rashly to apply these considerations to the great Author and preserver of all things. We feem to think that as the most exalted idea we can form of God's eternity and omni presence munt be infinite duration, and unbounded extension, so these are to be strictly and politively attributed to him; whence must follow all the absurdities of past and future, extension in this and that place as compatible with the divine effence. Whereas absolute positive infinity (fuch as belongs to God*) does, in its very notion exclude the confideration of parts; fince no addition of any parts whatfoever can amount, or in the leaft degree approach to it. (Though fuch negative infinity as helongs to all quantity, cannot possibly be considered otherwise.+) So that whosoever acknowledges God's perfections to be strictly infinite, does by that confession deny that they may be considered as made up of parts: that immensity can be composed of any finite extensions, or eternity consist of multiplied durations, and confiquently, that there can be length or space, diffance or time, past or future, with the infinite and eternal Godf. When therefore we say that God alruays was, or ever will be, we don't mean by these and the like words, that his existence has strictly any relation to times past or future, that it is at all increased, altered, or affected thereby : but only thus much is intended, viz. that whenever we suppose any other beings exilling, or time and fuccession begun, then it was, is, or will be possible for these beings to affirm in any part of this their time or succession, that God also exists. In the same manner as it may be affirmed of some propositions that they always were and will be true, that they are true all the world over. fuch affertions are exceedingly improper, because propositions or necessary truths have no manner of relation to either

t Impartial Inquiry, p. 210. See also Episcopius Inft. Theol. L. 4. C 9. with Cudworth, Intell. Sgf. p. 644, &c.

See Note 3. and R. I.

† See Note 3. and R. I.

† See Locke on Hum. Und. B. 2: C. 25. § 12.

time or place. All expressions therefore which imply succession, such as, was, will be, always, when, &c. as well as those that imply locality, such as ubi, where, &c + can only be applied to finite temporary things, which exist in time and place: with which things so existing, as well as every point of time and place, the Deity is supposed to be co-existent; though his own nature and essence be very different from these, and have properly no manner of relation to or connection with them. If then we will attribute duration to him, it must be permanent, unsuccessive duration, i. e. duration of a quite different kind from what we meet with here. But it is to be remembered that we don't presend to explain the nature of e-ternity, or to determine the manner of such existence as excludes all succession; since it is sufficient for us here to shew the possibility of conceiving the thing in general, the certainty of it having been demonstrated already, when we proved that something must be esterned, having also shown that eternity could not consist in successive duration.

If then the divine existence cannot include succession of parts, or our kind of duration (which perhaps by this time may not seem altogether improbable) neither can his effential attributes. His knowledge, v. g. can have no relation to times past or future to fore or after; nor can any object be said to be at a distance

from it, or any imaginary distance set bounds to it.

The chief reason why we don't perceive and know any thing that has a real existence, is because that existence is removed from us by the distance of time or place; but this reaton cannot hold with God, who is (though in a manner far different from his creatures) always present to all times and places, and consequently must behold all things existing therein, as well as we see any object at a due distance directly before us. Thus he that is travelling on a road cannot see those that come far behind, or are gone far before him; but he who from some emizence beholds the whole road from end to end, views at once all the distant travellers succeeding oneanother. But this, I think, is so evident in itself that neither argument or simile can make it more so. See Martin's discourse of nat. rel. part 3. c. 8. or note 76.

Hence then appears the impropriety of those terms, divine prefeience, predestination, &c. which have so long puzled the world to no manner of purpose; and the only conclusion at last must be, that all things which ever were or will be, which with respect to some former or latter times, and to persons placed therein may be called past or future, are always equally and at once present to the view of God; that to him strictly and absolutely a sbonsand years are as one day, and one day as a thousand years, and that whatever difficulties seem to attend this conception of things being successive to us, and not so to him, can be no argument against the matter itself, which is demonstrable; but only one of the many instances of the weakness of human understand-

ing in things pertaining unto God.

Against the common notion of eternity, see the Spellator, No. 590. or Sir M. Hale's, Prim. Orig. of Mankind. §. 1. c. 6. p. 123. or a Philosophical Essay, &c. by Seth Ward, p. 23. or Grew's Cosm. Sa. b. 1. c. 1. par. 9, or Ode, Theel. Nat. p. 220.

Both this attribute and omnipresence are also well treated of by J. Smith, in his discourse concerning the existence and nature of God, c. 2. § 4, 5. Select disc. p. 125, 126, &c. and by Dr. Martyn, disc. of nat. Rel. part 1. c. 7. and Sherlock on the

Trinity, p. 76, &c.

ferred to in note 3.

[R. d.] 'Here we find certain chains of causes and estals, and many parts of this system owing their existence, and the manner of their existence, to a preceding cause, consequently we cannot, with any possibility of reason, affert that the aubsile system exists without a cause, for this is the same as to affert that the parts do not belong to the aubsile. Again, a material system composed of parts that are changeable, cannot exist without a cause distinct from, and prior to such a system. For wherever there is a change, there must be a cause of that change otherwise there would be a beginning without a cause. The cause of this change cannot be in the matrials of this system for the very same reason; therefore it must be in something distinct from and prior to the system itself. The same will be the case as to motion in a material system; there is no motion but what is the effect of a former motion, consequently there is no motion in such a system which has been from eternity, or which has not been caused, &c.*

' From the imperfection also, or unbappiness which we see in this system, in man particularly; from the frame and constitution of it, 'tis evident that it did not exist without a cause.

The question then will be, what is the cause of its existence? Now that cannot be in itself, for then a thing would be before it was, which is a contradiction. It follows then, that some other being is the cause of its existence, and the next question will be, subs is this being? Now as whatever began to exist must owe its existence to some preceding cause, so that cause, if it has not existed eternally, must likewise owe its existence to some other preceding cause, and that to another and so on till we ascend to (the first cause, or to) a being that is eternal, and exists absolutely autitous cause. And that there is such a being is evident, otherwise, as nothing could begin to exist without a cause, so nothing that is not eternal could ever have existed 1.

[Re] That the idea of felf existence can imply nothing more than a negation of dependence on any cause; and that necessity of existence can only be considered as a consequence resulting from such independence seems very clear. A being which is the first of all causes, itself absolutely uncaused, can-

* See Colliber's impartial enquiry, p. 31, 32, &c. ‡ Enquiry, p. 11, 12, 18, &c. See also Dr. Bentley's Beyle's Lett. Serm. 6, p. 127, &c. 5th edit- and the other anthors re-

not have any thing in any manner of conception prior to it, or which may be confidered as a politive ground of its existence. We can therefore only prove his existence a posteriori and argue from the manner of it in a negatique way. See note 4. From the order of causes we gather that he must necessarily have been from all eternity, otherwise his existence would have arose from nothing; and that he must continue to all eternity, otherwise an end would be put to that existence by nothing. But this is ftill only a configuratial necessity arising from the absurdity which would attend the contrary suppositions, and to infer any thing from hence concerning the modus of the Divine Being feems to be building a great deal more on this argument than it will bear. This is indeed a reason by which we find that he must always exist, but it is a reason to as only, and does not affect bie own nature, or the cause of it, and when it is aplied to that, I think 'tis used equivocally. Conceiving that cannot possibly be supposed not to exist, is far from conceiving bow or suby he actually does exist; we can easily thew a reason for the one, but it seems above human comprehension to account in any respect for the other : nay, the attempt to do it feems altogether as abfurd and useless, as endeavouring to how how or why a thing is what it is; how a first cause is a first caufe; or why truth is truth.

Farther: This eternal Being, we say, is independent; or, which is the same thing, self existent, i. e. his existence depends upon nothing beside himself. But does it therefore positively depend upon himself? will it follow that because he has no ground or reason of his existence can be drawn from any other substance, therefore one must be contained in his own substance, or self? This is using the word self existent in two different senies, both as negative and pastive, which have no manner of connection with each other, and the latter of which will perhaps appear to be no very good one. It is not then apparent yet that there needs any physical reason at all for the existence of

the eternal, independent Being.

Nor, secondly, if there did, would necessity of nature usually assigned as such, serve for that purpose. For this necessity is not the substance itself, that would beto make the same thing the ground of itself. 'Tis therefore a perfection, property or attribute of that substance (we know no other distinction) and as such must, in the order of our ideas, be consequent upon the existence of that substance in which it is supposed to inhere. Let it then be an attribute sui generis, cajuscumque generis (if we mean anything at all by this word) it usual by redicated of, and presuppose its subject, and consequently cannot, according to the order of our ideas, be the antecedent ground or foundation of it. And to endeavour to clear it (as some do) by making it not an attribute of the substance, but of the attribute of the substance; or as they phrase it, a property of a property; is only thrutting it still farther back, and making it potterior in conception to both the substance and its attribute.

But Thirdly, supposing this necessity, this ground or reason could be confidered as antecedent to the Divine Nature, and inferring its actual existence, we are but one step farther yet; for, will there not be the same necessity for demanding areafon for that reason, a ground for that ground, and so on in infini-tum? and what shall we get by such an endless progression? why should we not stop at a first Being, as well as at this ground, which must itself want a foundation if the other does, since there cannot be any intuitive knowledge in either cafe; and the same reatons which are given for ftopping at this ground will hold equally for stopping before we come at it, and convince us that we might as well, or perhaps better, acquielce in the actual exittence of the first Being. We must then rest somewhere : we mult either admit one fielt cause of all things and qualities itfelf existing without cause (for that is implyed in its being termed the fift) or an infinite feries of beings exitting without any ori-; mai cause at all ; i e. either some one thing must be without a

carte or every thing.

Here then are two difficulties; let us fee which is the less. Now if the manner of existence in all these Beings were entirely the fame, I grant it would be as easy to suppose all of them existing without a cause, as one. But here, I think, lies the difference; there was a time when all of them, except one, were indifferent to existence or non-existence; were nothing. Therefore for them that were once indifferent to existence or non existence, to be actually determined into existence, to be brought from nothing into foncthing, or made what they once were not; is a real change, an action, an effect; and as fuch, must require some changer, agent, cause. But on the other hand, all that we know of this one being, is, that it now exists and always did so; that it never had a beginning of its exist. ence, was never changed from what it is, never made or produced : here is no effect, and therefore no reason nor room for a ground or cause. Nay, to affigu one in any respect prior to its altual exittence, as it must be supposed to be, if considered as the cause of it; I say, to assign any ground prior to the existance of this being, would be to prove this being not eternal, nor the first cause : as attempting to prove a self-evident proposition is endeavouring to show that proposition not to be selfevident by affigning a clearer.

Now to lay down some antecedent ground, or reason of existence, must either be to propose it by way of causaity, or to fix no idea at all to these words; and indeed, no one feems polfible to be fixed to them, which is not utterly inconfiftent with that other idea of exitting without a cause, as this being is proved to exist. For why do we consider that ground or reason in the order of our ideas as antecedent to the existence of any henig, otherwise than as it appears in the order of nature antecedentis necessary to the excitence of that being ? Is this therefore applicable to the exittence of the deity, to whom we allow, that no thing, mode, quality whatfoever can be really antecedent? The case will be no better if we make this necessity co etanous or co existent with the existence of the being which is supported

by it; fince this is to suppose that actually existing already, in order to the existence of which this necessity is introduced; and also seems much the same as an effect co-existent with its cause. For, as we said before, this necessity must either be a cause, or nothing at all to the present purpose. And that it was proposed as such by the author that introduced it, is I think pretty plain, from his terming it sometimes a formal cause, and sometimes one which operates.

The whole case then seems to stand thus. On the one hand there is a certain alteration made, a positive effect produced without a case; which is a clear contradiction. On the other hand there is a difficulty indeed, but not an apparent contradiction: there is somewhat existing of which we can give no account (the manner of whose existence is different from that of any thing else) which will admit of no cause, the idea of which is entirely

repugnant to that of all causality.

This may be hard to conceive, but cannot be denied without affirming formething worse, namely an express contradiction, as has been shewn above. In order to set this in as clear a light as is possible, I shall take the liberty to insert a passage from the learned writer cited in note 3. and 9. The idea of a self-existent being is the idea of a being that always was, is, and will be infinitely able to be. If you ask why he is so, I know not; why I believe so. I think I know; it is because he has in fact existed from all eiernity, which he could not have done, had he not been infinitely able to exist. If you ask after the ground or foundation of this infinite ability, it is the same that is the ground or foundation of this infinite ability, it is the same that is the ground or foundation of all his other perfections, his infinite nature, essence, or substance; if you ask farther for the ground of that, I must call it trifling 1 if you ask farther for the ground of that, I must call it trifling 1 if you ask farther for the ground of that, I must call it trifling 1 if you ask farther for the ground of that, I must call it trifling 1 if you ask farther for the ground of that, I must call it trifling 1 if you ask farther for the ground of that, I must call it trifling 1 if you ask farther for the ground of that, I must call it trifling 2 if you ask farther for the ground of that, I must call it trifling 2 if you ask farther for the ground of that, I must call it trifling 2 if you ask farther for the ground of that, I must call it trifling 2 if you ask farther for the ground or that he must be proved to the last and t

Neither need we tun ourleves into fuch abfurdities as thefe: this independent being exifts because it does exift; or, it exifts by chance. Since it is enough for us to lay, there can be no affiguable reason why it does exift; or, which is the very same thing still, no cause, either efficient or formal; no causal necessity, or antecedent ground of its ex-

ittence.

I shall only beg leave to observe one thing more in this place, namely, that all the abovementioned reasoning about necessary existence seems to be built upon that sals maxim which Leibnitz lays down as the foundation of all philosophy (and which Dr. Clarke was very ready to grant him, since it was the foundation of his own book on the divine attributes) namely, that nothing is without a reason, only it is rather than not, and why it is so rather than otherwise. Though the Dr. is soon forced to deny thus very principle, when (in his way of considering

[•] See Dr. Clarke's answer to the 3d letter, p 473. and answer to the 6th. p. 488. lines s, 8, 35. Seventh ed.

time and space) he proposes the mere will of God, as the only time, and in such a particular point of space.* Of which di-vine will, or of its determination, according to himself, there can be no conceivable manner of reason, since he supposes these effects of the divine will to be, in every possible manner of conception, absolutely equal and indifferent, and consequently it would be abfurd to suppose any reason of such special will, or fuch particular determination. If then we may suppose two things in nature absolutely and in every respect equal (which Leibnitm, to be consistent with himself, and I believe for no sufficient reafon elfe, found it necessary to deny) the preference of one of these before the other must be absolutely without a reason. And though there may be a fufficient reason for a person's acting in general, rather than not acting at all, yet (as Leibnitz well observes+) except there be one also for his acting in a certain particular manner, which in the present case there cannot be (according to Dr. Clarke's own confession!) the abovementioned principle is entirely overthrown. See more of this in note 42. and the latter part of n. 45.

The same argument seems to hold against Locke's bypothesis of anviety, if it he confidered as the fole and absolute determiner to all action !, fince it can never determine the mind to will one action before another, where both are entirely equal; of which kind numberless occur in life, as will be shewn at large in its

proper place.

[R. f.] For a being to be limited, or deficient in any respect is to be dependent on some other being in that respect, which gave it just so much and no more &; consequently that being which received nothing from another, and which in me respect depends upon any other, is not limited or deficient at all. For though figure, divisibility, &c. and all manner of limitation, is in one fente (viz in beings effentially imperfect) as Dr. Clarke observes \$5, properly a mere negation or defect; yet in another, wiz. in a being which is effentially perfect in any respect, finite. nels must be conceived as a positive effect of some cause restraining it to a certain degree. In all beings capable of quantity, increase, Sc. and contequently uncapable of perfection, or absolute infinity; limitation or defect is there a necessary consequence of existence, and only a negation of that perfection which is entirely incompatible with their effence; and therefore in these it requires no farther cause. But in a being naturally capable of perfection or absolute infinity, all imperfection or finitenefs, as it does not necessarily flow from the nature of that being, it feems to requite some ground or reason, which reason must therefore be foreign to it, and consequently is an effect of some other, external cause, and consequently cannot have place in the first cause. That this being is capable of perfection or absolute infinity, ap-

^{* 3}d reply, No. 5. p. 81. + 5th letter, No. 17. p. 169. † No. 1, 3. p. 12. of bis 4th rep.v. | See not 45. § See Scott in note az 56 Dem. p. 56, 57. 5th edit.

pears, I think, from hence, that he is manifestly the subject of one infinite or perfect attribute, vix. eternity, or absolute invariable existence. His existence has been shewn to be perfect in this one respect, and therefore it may be perfect in every other also. Now that which is the subject of one infinite attribute or perfection, and may have others so too, must have all of them infinitely or in perfection: since, to have any perfections in a finite, limited manner when the subject and these attributes are both capable of strict infinity, would be the fore mentioned absurdity of positive limitation without a limiter, or cause. This method of arguing, will prove any perfection to be in the deity infinite mode, when we have once shewn that it belongs to him at all: at least, will shew that it is unreasonable for us to suppose it limited, when we can find no manner of ground for any limitation, which is as far as we need, or perhaps can

[R. g.] That the word God is generally understood in a relative sense, see Newton. Princ. Schol. Gen sub sin p. 523. Sc. 3d edit. or Maxwell's Appendix to Camberland, p. 106. or Chambers under the word God.

To shew that there is only one eternal self-existent being, which apparently bears the relation of God to us, seems to be going as far as either is necessary, or natural light will lead us. As Dr. Clarke's demonstration of this and several other attributes is entirely founded on his idea of necessary of existence, as that also is on space, duration, &c. they must stand or fall together. They who endeavour to deduce it from independence, or omnipatence evidently presuppose it in their definition of these attributes.

The foregoing passage and part of note 10, to which it refers. having been called in question by the author of Calumny no Convillien, (Mr. Jackson) or a Vindication of the Plea for human Reason, p. 58. . I shall here endeavour to explain them. The phanomena of nature lead us up to one first cause, which is sufficient for their production, and therefore none else are necessary; i. c. necessary to the production of these phenomena, according to the former fense of necessity laid down in p. 23. † and which is the only sense that word could be applyed in here without equivocation. And though several more independent beings might pessely exist, yet they would be no Gods to us; they would have no relation to us, nor we any thing to do with them; i. c. if the supposition of their existence were not requisite to the production of this fystem, we could perceive no necessity for it at all, we could never discover it by our reason, and therefore it would be nothing to us. And though more such beings should really exist and act in the formation, and government of their diftinct lyftems, or agree in one; yet till their existence and operations were made known to us, and a natural relation between us discovered, nothing would be owing from us no them, they would have no religious or moral relation to us; we should have no reason to call any more than one of them our creator, pre-

^{*} See note 3. and R. c. p. 65. † 1fl edit. p. 20.

ferver, and governor, which fente the word God more especially

bears, as this author will a of deny.

Since the same reason bolds for no more than one such, to suppose more than one is at least reasonable. By an unreasonable supposition here I mean a groundless one, or that which has no reason to support it, as the same word is used concerning infinity, p. 63. It is unreasonable for us to suppose it limited, when we can find no manner of ground for any limitation. suppositions as these ought never to be built on in philosophy, but yet when they are advanced I should not think that my not feeing any reason for them is an effectual confutation of them. There may be many beings in nature that have no apparent relation to any thing that I know of, and consequently for or against whose existence I can find no sufficient reason. I should be glad therefore to see upon what this author grounds the following consequence which he adds, 4 the same reason holds for on more than one, therefore there is but one :'-If by the word reason he means a reason a priori, I mutt expect some better proof of it than we have hitherto been able to meet with, before I can admit it: and it was exclusively of any such that I afferted that they who endeawour to deduce the unity from independence or omnipotence, presuppose it in their definition of these attributes, which I think they do in the following manner. Having proved the existence of some first cause, which as such can depend upon no other cause for its being and perfections, and there-fore must exist alone, or be originally felf-existent; (all which is demonstrable, but does not thew us why there may not be twen-ty such first causes, all underived and so far independent) hav-ing got thus far in their proof of independence, they add another idea to it, and include an absolute independence in every respect, with an exercise of his several attributes on every being in nature; which supposes that there are no other beings of equal perfections with himself, but that he exists alone, or is felf existent in ano her sense of these words, which does not at all follow from the former. In like manner instead of defining Omnipotence to be power perfect in kind, which has no defect or mixture of weakness in it, or a power in God over every thing which he has produced, (which is enough for our purpose, and all perhaps that can be strictly demonstrated, but yet does not as strictly infer unity) they make it a power over every thing which exists beside himself, which again supposes that there are no beings of the same kind with himself, which I apprehend to be begging the question. If this author takes these two attributes in the larger sense, I should be obliged to him for a proof of them from any medium but that of entecedent necessity, which is a principle that may with equal reason be brought to prove any thing. I must confess that to me who am obliged to draw all my notions and arguments concerning the deity from his effects, it would be difficult to demonstrate against the supposition of more than one uncaused active beings governing in their several provinces, and each producing (not

whatever was absolutely possible, or fit to be produced but) what was possible or fit for bim to produce; tho' I don't know any ground for fuch a supposition.

[R. h.] We cannot include any fuch notion in omnipre, ence, as makes the deity prefent in his fimple effence to (i. e. co-extended, or co-expanded with) every point of the boundlefs immenfity ; fince this idea of extension, or expansion seems plainly inconditions with that fimple effence. Not that we suppose these attributes of kngwledge and power acting sparate from his effence; but we suppose his effence to have no more relation to the idea of space, place, where, &c. than either of these attri-

butes has 6

Dr. Clarke's query, ' How can it he shewn upon any other principle than that of necessary existence, that his governing vildem and perver must be present in those boundless spaces where we know of no phenomena or effects to prove its ex-ittence ?" || is well answered by Epifcopius. I shall give it in his own words. ' Hoc (nempe deum effe extra mundum) non modo prorfus est axaladentaro, sed etiam valde absurdum; quia totum atque omne illud spattum quod extra bunc mundum esse dicitur, nibil omnino reale est, sed pure pute imaginarium, & · prorsus nibilum; ut autem Deus esse dicatur in pure pute imaginario, & prorsus nibilo, per se absurdum est : quia esse in dicit realm babitudinem aut denominationem ab eo in quo quid existit: e realis autem habitudo S denominatio a nihilo, frve ab eo quod ni-bil reale est, accipi nullo modo protest. Dicere deum ibi habere · intrinsicam & absolutum presentiam qua in scipso realiter existit eff fingere prasentiam fine relatione aut denominatione al id cui quid presens esse dicitur, quod implicat contradictiom. Intrinsica emim sive absoluta prasentia, qua quid in se ipso realiter existit, · non est prasentia in nibilo; sed mera essentia sive existentia extra

That a wife and powerful being knows and alls upon all parts of the universe is plain from effects, but to go beyond this into what is called extramundane space, and to prove the existence of knowledge and power where there is nothing to which they can be referred, nothing to be known or acted upon, is to us incomprehensible. And no less so to speak of the presence of thefe attributes, or of a being endowed with them, (viz. an immaterial, unextended one) to any point or part of extension; except it be metaphorically, as eternal truth are faid to be the faine in every time and place, &c. Though in reality they have no relation to either one or other, but are incommensurate to and of a nature quite different from both time and space, as we obferved in R. c.

To argue that every substance which affects another must be present to it, from the old maxim that nothing can act aubere it is not, is still supposing that a spirit exists somewhere, or is cir-

^{*} Vindication, p. 59. † Dr. Glarke's der

See note 6. § See note 7. || Answer 10.

499. †† Inst. Theol. L. 4. c. 13. p. 294. + Dr. Glarke's demonft. p. 47. Answer to the 7th Litter. P. 499.

cumscribed by some parts of fpace: 'tis confining its existence to one particular mode, concerning the modality of which we can only reason negatively, viz. that it is not the same as that of mat-

only reason negatively, view in any sense.

ter, or by way of extension in any sense.

[R. i.] By the above mentioned pleasure or natural good, I himself. By the production of it here I understand both the producing such in himfelf, and also in others; to both which he is equally deter-mined by his nature, though from different principles. To the former he is directed by felf love; to the latter by a certain difinterested benevolent affection; and that which determines him to approve this affection and the actions flowing from it is called his meral sense. The former of these affections, as it implies increase of happiness, is only applicable to finite, imperfect creatures: the latter may be common to us and the deity; who could have been determined to create us only by fuch a difinteretted benevolent affection as this is supposed to be. This is always approved by the moral sense; though it may be doubted whether such a sense be confined entirely to it.

Butler's Differt. on the Nature of Virtue, p. 315.

The object of both these affections is natural good; and, I think, meral good may be allowed to confift in the profecution of either, or both of them together, so long as the former is in

due subordination to the latter.

That all the notion we can possibly frame of meral good or evil, of virtue or vice, &c. confitts entirely in premeting this natural good or evil is sufficiently confirmed by Sherleck. \$ · Whereas, says he, we diffinguish between moral and natural of good and swil; the only difference between them is this, that marked and swil is in the will and choice, natural good and swil is in the will and choice, natural good or hurtful to ourselves or others, is naturally good or swil; to love, to chise, to do that which is good or hurtful to ourselves. or sthers, is starally good or swil: or is the good or swil of our choice or adiseas. If you will recolled your felves, you will find that you have no other notion of good or swil but this: when you say such a man has done a very good or very e spil action, what do you mean by it? Do you not mean that he has done fomething very good or very hurtful to himfelf or others? When you hear that any man has done good or evil, is not the next question, what good or what hurt has he done? And do you not mean by this, natural good has ac done? And do you not mean by this, natural gree or evil? Which is a plain evidence, that you judge of the moral good or evil of actions, by the natural good or evil of which they do.' See more on this subject delivered in the same place with a force and perspicuity peculiar to that author. And to the same purpose is Turner's Discourse of the Laws of Nature and the Reafen of their Obligation.

some late writers, without or beyond which I can fix no meaning to these words. And this criterion should I think, have been more clearly and distinctly specified. For when you say any thing is sit; must we carry our enquiries no further? Is it not a very proper question, to ask, for what is it sit? Fit, Congruous, &c. as well as the word necessary, are mere relative terms (as we observed in note 4.) and evidently refer to some end, and what can the end be here but happines? These relations, &c. may perhaps in some tolerable sense called eternal and immutable, because whenever you suppose a man in certain circumsances, such consequences and obligations did or will always

certainly follow. #

What is now good for me in these circumstances and respects. will always be so in the same circumstances and respects, and can never be altered without altering the nature of things, or changing the present system: but we cannot imagine these relations therefore to be any real entities, or to have existed from all eternity, or to be antecedent to, or independent of the will of God himself; as some writers seem to have done, (see Mr. Hutchefon's Illustrat. § 2. p. 250, 253.) we cannot, I say, imagine them to be either strictly eternal or independent of the will of God, because they must necessarily presuppose a determination of that will, and are in truth only consequences of the existence of things proceeding from that determination. . Much less can we apprehend how these relations, &c. Are to be chosen for their own fakes and intrinsic worth; or have a full obligatory power antecedent to any reward or punishment annexed either by natural consequence or positive appointment to the observance or neglect of them. + Since the natural good or happiness consequent upon and connected with the observance of them, is to us their sole criterion, the argument and indication of their worth, the ground of all their obligation.

Farther, most authors who treat of the production of this natural good or evil in such a manner as to constitute right or wrong, moral good or evil, &c. appear either to equivocate in a double meaning of the words: viz. as they imply producing happiness either in ourselves alone, or in others, (which are two very different things, and should accordingly be always distinguished) or else to be deficient in pointing out a rule, and proving an obligation to it in the latter sense, wiz.

with respect to others.

Now, as the sum of our happiness depends upon the whole of our existence, that only can be a complete and indispensable obligation, which is equal and commensurate to the sum total of our happiness. Or, that being only can absolutely and effectually oblige us, who has it in his power to make our whole existence.

1 See an excellent piece entitled, divine benevolence; particularly, pages 35, 22, 30, 31, 32

| See Locke's effay, b. 4. c. 11. § 14. or Turner on the laws of nature, § 20. or note 52.

See our author, c. 1. § 3. par. 9. and c. 5. § 1. pa. 28.

† Evid. of nat. and rev. rel. prop. 1. § 7. p. 228.

istence happy or miserable; and of consequence, the Deity who alone has that power, must necessarily be taken into ail schemes of morality, in order to super induce a full, adequate obligation, or such an one as will hold a: all times, and extend to every action; and an endeavour to exclude the confideration of his will, or to deduce all obligation from any principles independent of it, has, occasioned a very material

delest in moit of our modern fyftems.

[R. k.] That God must have the same judgment and approbation of this moral good, which all rational beings naturally have , and that we must judge of the nature and perfections of the deity, only by that nature and those perfections which we derive from him, is, I think, very plain : I mean, that we must not endeavour to conceive the several attributes of God by fubfituting something in him of a quite different kind, and totally dieserse from that which we find in ourselves, (as the author of the procedure of buman understanding seems to declare, p. 138, and elsewhere) even though that could be in fome respects similar and analogous to this : but we are to suppole formewhat of the very fame kind and fort, the same qualities or properties in general, to be both in him and us, and then remove all manner of defeet or impersection which attends the particular modus or degree of their existence, as they are in us. Thus we alcribe to God all kinds of apparent perfection observable in his creatures, except such as argue at the same time imperfection (v. g. motion which necessarily implies limitation, or are inconsistent with some other and greater perfection, v. g. materiality, which excludes knowledge and liberty.+) We also remove from him all quant, dependence, alter ation, uneafiness, &c. In thort, all that results either from simple finiteness, or from the mere union of two finite imperfect substances fuch as conflitute man. And when we have thus applied every thing in every manner of existence which seems to imply perfection, and excluded every thing which implies or includes the contrary, we have got our idea of an absolutely perfect being, which we call God. 'Tis therefore attributing to God some real qualities of a certain determinate kind, (v. g. knowledge or power, goodness or truth) the nature of which qualities we do perceive, are directly confeious of, and know, which gives us an idea or conception of him, and a proper one too, and not imagining fome others, we cannot tell of what fort, totally different in nature and kind from any that we ever did perceive or know; which would give us no idea at all of him, either proper or improper.

In like manner we frame a partial conception of a spirit in general (which we confessed by have) not by substituting some properties different in kind from those which we perceive in our own spirit; but by supposing the very same properties, i. e. in kind (viz. thought and action) to be also inherent in some other

^{*} See Scot's Christ. life, part 2. c. 1. 1. 21, 22. 1st edit. † See Tillet fon, Serm. 76. 3d vol. fol. p. 569, &c. Dr. J. Clarke on moral evil, p. 95, &c. and Scot's christian life, part 2. 6. 6 2. p. 447, &c. Ift edit.

he ngs which we therefore call by the same names. Now this is (as far as it goes) true, real knowledge, and may be applied and argued on intelligibly : but the other would, I fear, take away all possibility of arguing about the several attributes or properties of the Deity from those of ourselves; all reasonings upon them would be precarious, and without any folid foundation in the nature of things. Such analogical knowledge then as that, is, (according to my notions of knowledge) strictly and properly none at all; and if the author uses analogy, in that sense twill, I believe, be still taken only for a fort or degree of metapher, after all he has faid in the last chapter of his first book. to distinguish them.

I would here be understood to affirm thus much of the simple nature only, or kind, or our absiract idea of these qualities themselves, and not of the manner of their existence : which two [though this author uses them promiscuously in p. 84. &c.] frem yet very diffinct confiderations. For we apprehend leveral properties, or qualities, as exitting in our own nature, independent of any particular manner; nay, in very different manners: v. g. knowledge, either by fenfation or reflection, by deduction or immediate intuition: love attended with a certain degree of pleasure or pain, &c. and therefore we suppose that thefe qualities may exist in the divine nature in a manner different from what they do in us, and yet be the very same qualities still: which modus of the divine being, or of any of his attributes, is totally unknown to us, and we can only guess at it by some distant resemblance or analogy; which analogy I would therefore apply to this modus of existence, and to this only; which ferms sufficient for all the great purposes of religion, and in which sense the notion is just and useful, but cannot, I think, be extended to our idea of the aubole nature and genus of the attribute itself. Against this notion of analogy as applied to the aubole nature of the attributes of God, fee Fidder's Body of Div. b. 1. part 2. c. 13, and his Prad. Difc. fol. p. 234. Sc. or, J. Clarke on Moral Evil, p. 95, Sc. or Chubb's Tracts, p. 146, &c. or, the present State of the Republick of Letters for July 1728, or, a Vindication of the Divine Attributes, by Dr. Edwards. See also the Minute Philosopher, v. I. p. 247

[R. 1.] By the words, infinite degree, here and above, we don't mean any indefinite addition, or encrealablenels of theie feveral attributes partially confidered (to which fuch terms are vulgarly, tho' not properly applied) but only an entire absolute perfection, without any kind of failure or deficiency in thele respects: which we have intimated in noie 3. * and elfewhere, to be our notion of infinity as apply'd to any of the divine attributes. Thus infinite underflanding and * knowledge is nothing else but perfect knowledge, that which

hath no defect or mixture of igentance in it, or the know-

[·] ledge of whatfoever is knowable. Innute patter is nothing

clie but perfell power, that which hath no defect or mixture of impotency in it: a power of producing and doing all whatfoever is possible, i. e. whatsoever is conceivable, and so of the reft.

Now, that we have an idea or conception of perfection or a perfect being, is evident from the notion that we have of imperfection, so familiar to us: perfection being the rule and measure of imperfection, and not imperfection of perfection, as a fraight line is the rule and measure of a crooked, and not a trooked of a fraight. So that perfection is first conceivable in order of nature, before imperfection, as light before darkness, a positive before the privation or defect. For perfection is not properly the want of imperfection, but im-

perfection of perfection.

Moreover, we perceive several degrees of perfection in a the effences of things, and consequently a scale or ladder of perfections in nature, one above another, as of living and animals things above senseless, and inanimals; of rational things above senseless, and that by reason of that notion or idea which we first have of that which is absolutely perfect, as the standard, by comparing of things with which, and measuring of them, we take notice of their approaching mores or less near thereto. Nor indeed could these gradual ascents be infinite, or without end, but they must come at last to that which is absolutely perfect, as the top of them all. Lastly, we could not perceive imperfection in the most perfect of those things which we ever had sense or experience of in our lives, had we not a notion or idea of that which is absolutely perfect, which secretly comparing the same with, we perceive it to come short thereof †.

Wherefore, fince infinite is the same with absolutely perfect, we having a notion or idea of the latter, must needs have of the former. From whence we learn also, that though the word infinite be in the form thereof negative, yet is the sense of it, in these things which are teally capable of the same, positive, it being all one with absolutely perfect: as likewise the sense of the word sinite is negative, it being the same with impersed. So that sinite is properly the negation of infinite, as that which in order of nature is before it, and not instite the negation of sinite. However, in these things which are capable of no true instait, because they are essentially sinite, as number, corporeal magnitude, and time; instaitly sinite, as number, corporeal magnitude, and a non-entity, it can only be conceived by the negation of sinite, as we also conceive nothing by the negation of sinite, as we also conceive nothing by the negation of something, that is, we can have no positive conception at all thereof. I

Now, all this is not attempting to make the artributes of God positively infinite by superadding a negative idea of infinity to them: (as the author of the Procedure urges against Mr.

[†] Cudworth, p. 648. 1 lb. 649.

Locke, in b. 1. c. 3. p. 82. and the same might with equal justice be objected to Dr. Clarke, when he applies infinite space and infinite duration to the deity, and calls one his immensity and the other his sternity.) But it is making them positively and absolutely perfect, by first proving them to have some real existence in the divine nature, and then by removing from it all possibility of awant, or descency, mixture, or allay, as explained in the last remark.

[R. m.] By the word justice, as it relates to punishment, we mean the exercise of a right, or doing what a person has a meral power to do. Mercy implies his receding from that right, or not exerting that moral power. When we apply these terms to the Deity, we consider his dispensations in a partial view, viz. only with relation to the person offending, and himself the offended; or as mere debtor and creditor, exclusive of all other beings, who may be affected thereby, and whom therefore we should suppose to be regarded in these dispensations. In this sense these two attributes have a diffinet meaning, and may both be always subordinate to goodness, but can never be repugnant to each other. Thus, where a creature has forfeited its right to a favour, or incurred a penalty, by the breach of some covenant, or the transgression of some law, the creator, considered with respect to that being alone, and in those circumstances, has always a right to withdraw the favour, or to insict the penalty; and will prosecute that right, whenever he finds it necessary to some farther end: but yet his goodness may incline him often to sufpend or remit it on some foreign motive, wix. on account of the present relation between the criminal and other men, in very different circumstances, or in view of a future alteration in the circumstances of the criminal himself. Now as these motives belong to, and are generally known by God alone, though they may in-fluence his actions towards us, yet they don't at all affect his right over us, and therefore ought not to diminish our love, gratitude, &c. to him in any parti-cular inflance either of judgment or of mercy. Whencular instance either of judgment or of mercy. ever we suffer for our crimes, we have no reason to complain of any Injury, nor can he, when upon the forementioned motives he forgives us, ever injure himfelf. For justice, considered barely as a right or moral power, evidently demands nothing, nor can properly be faid to oblige one way or other; and therefore the being thus possessed of it is at liberty either to suspend or exert it; but he will never use this liberty otherwise than as his goodness requires, consequently justice and mercy in such a being ean never claft.

Whether

Whether this way of conceiving these divine attributes be not attended with less difficulty than the common manner of treating them under the notion of two infinites diametrically opposite, to each other, must be less to the judgement of the reader.

CHAP.

CHAP. II.

Concerning the Nature and Division of Evil, and the Difficulty of tracing its Origin.

OOD and evil are opposites, and arise By evil from the relation which things have we underto each other: for fince there are some things fland what which profit, and others which prejudice one incommoanother; fince some things agree, and others dious, indifagree; as we call the former good, so ent or we stile the latter evil. Whatever therefore troubleis incommodious or inconvenient to itself, or to any some. thing elie; whatever becomes troublesome, or frustrates any appetite implanted by God; whatever forces any perion to do or fuffer what he would not, that is evil.

II. Now these inconveniencies appear to be Evils are of three kinds, those of imperfection, natural of three and moral ones. By the evil of imperfection I kinds, those of understand the absence of those perfections or imperfecadvantages which exist elsewhere, or in o-tion, nather beings: by natural evil, pains and tural and uneafinefles, inconveniencies and disappointment of appetites, arifing from ral motions: by moral, vicious elections, that is, such as are hurtful to ourselves, or others.

III. Thefe

The difficulty is how thefe come into the work of a God of the highest goodness and power.

III. These evils must be considered particularly, and we are to shew how they may be reconciled with the government of an infinitely powerful and beneficent Author of nature. For fince there is fuch a being 'tis asked, as we said before, whence come evils? whence fo many inconveniencies in the work of a most good, most powerful God? whence that perpetual war between the very elements. between animals, between men? whence errors, miseries and vices, the constant companions of human life from its infancy? whence good to evil men, evil to the good? If we behold any thing irregular in works of men, if any machine answer not the end it was made for, if we find something in it repugnant to itself or others, we attribute that to the ignorance, impotence, or malice of the workman; but fince these qualities have no place in God, how come they to have place in any thing? Or, why does God suffer his works to be deformed by them?

Some that were unable to folve this difficulty have deneyed the existence others have fuppofed a double one.

IV. This question has appeared so intricate and difficult, that fome finding themselves unequal to the solution of it, have denyed, either that there is any God at all, or at least, any author or governor of the world: thus Epicurus, and his adherents: of a God, nor does Lucretius bring any other reason for his denying the fiftem of the world to be the effect of a deity, than that it is so very faulty.* Others judged it to be more agreeable to reason to assign a double cause of things, than none at Since it is the greatest absurdity in nature to admit of actions and effects, without any agent and cause. These then perceiving a mix-

a mixture of good and evil, and being fully perfuaded that so many confusions and inconfistencies could not proceed from a good being, supposed a malevolent principle, or God, directly contrary to the good one; and thence derived corruption and death, diseases, griefs, miseries, frauds and villainies; from the good being nothing but good: nor did they imagine that contrariety and mischief could have any other origin than an evil principle. This opinion was held by many of the ancients, by the manicheans, paulicians, and almost all the tribe of antient beretics. (15.)

V. And

NOTES.

(15.) A large and elaborate account of this opinion in its various sapes, may be seen in Bayle's dictionary under the article manichees, rem. d.

A farther explanation and defence of it occurs in the same book under the leveral ntles specified below, note 17. But after all the pains taken by that ingenious author to support such a wild hypothelis, both the inconsistency and the sutility of it will foon appear. For if the maintainers of an absolutely evil principle hold, as some of them seem to affert, that such principle is in every respect, material as well as moral, entirely op-posite to the good one, who enjoys all imaginable perfection, it must be infinitely imperfect, and consequently unable to make bead against the good and perfect one, or to obstruct any of his operations.

But supposing these men only to mean by this evil principle, an absolutely malevelent being of equal power, and other natural perfections with those of the good one. It would be to no purpose (says abp. Tillotson,) to suppose two such opposite principles.—For admit that a being infinitely mischievous, were infinitely cunning, and infinitely powerful, yet it could do no evil, because the opposite principle of infinite goodness being also infinitely wise and powerful, they would tie up one another's hands: so that upon this supposition, the notion of a deity would figurify just nothing, and by virtue of the eternal opposition and equality of these principles, they would keep one another at a perpetual bay, and being an equal match for one another, inflead of being two deities, they would be two idols sable to do neither good nor evil.

More of this may be seen in Bayle's explanation concerning the manichees at the end of his dictionary, p. 66, &c. Secalfo Gordon's Boyle's lectures, ferm. 5. or Stilling fleet's, Orig. 3. C. 3. \$ 10, 12. or Sherleck on judgment, Ift edit. pag. 173.
2. Vol. of Serm. fol. p. 690.

There are some who are of opi nion that it is unanswerable, and that the manichees offered a better folution, by Supposing two principles, than the catholics do by owning only one.

V. And there are some who still think this difficulty unanswerable. They confess, indeed, the supposition of a double principle to be absurd, and that it may be demonstrated that there is but one author of all things. absolutely perfect and good: yet there is evil in things, this they see and feel: but whence, or how it comes, they are entirely ignorant; nor can human reason (if we believe them) in any measure discover. Hence they take occasion to lament our unhappiness, and complain of the hard fate attending truth, as often as a solution of this difculty is attempted unsuccessfully. The manicheans solve the phenomena of things a hundred times better (as these men think) with their most absurd hypothesis of two principles, than the Catholics do with their most true doctrine of one perfect, absolutely powerful and beneficent author of nature. For the manicheans acquit God of all manner of blame as he was compelled by the contrary principle to fuffer fin and misery in his work, which in the mean while he opposes with all his

NOTES.

Neither does Bayle's amendment of this hypothesis free it from the difficulty. He supposes the two principles to be sensible of the above mentioned consequence arising from their equality of power, and therefore willing to compound the matter, by allowing an equal mixture of good and evil in the intended creation. But if the quantity of good and evil in the creation be exactly equal, neither of the principles has attained or could expect to attain the end for which it was supposed to act. The good principle designed to produce some absolute good, the evil one some absolute evil; but to produce an equal mixture of both, would be in effect producing neither: One would just counterballance and destroy the other; and all such action would be the very same as doing nothing at all: and that such an exact equality of good and evil must be the result of any agreement between them is plain: for as they are by supposition perfectly equal in inclination, as well as power, meither of them could possibly concede, and let its opposition.

But according to the catholics, his power. as their adversaries object, he permits these voluntarily, nay is the cause and author of them. For if, as these men argue, there be but one author of all things, evils also should be referred to him as their original; but it can neither be explained nor conceived how infinite goodness can become the origin of evil. If God could not hinder it, where is his power? If he could, and would not, where is his goodness? If you say that evil neceffarily adheres to some particular natures; fince God was the author of them all, it would have been better to have omitted those with the concomitant evils, than to have debased his workmanship with an allay of these evils (16.)

VI. It is well known, that this difficulty This diffi. has exercised both the ancient philosophers culty has

K 2

NOTES.

(16.) This objection contains all that can be offered upon there of evil in general; and is proposed in its full force by Cudworth. the The supposed deity and maker of the world, was either wil- church; ling to abolife all evils, but not able; or was able and not and some willing; or, thirdly, he was neither willing nor able; or, latt-deny that ly, he was both able and willing. This latter is the only thing it is and that answers fully to the notion of a God. Now, that the swered fupposed creator of all things was not thus both able and wil- yet. s ling to abolish all evils, is plain, because then there would have been no evils at all left. Wherefore, fince there is such a deluge of evils overflowing all, it must needs be that either he was willing and not able to remove them, and then he was impetent: or elfe he was able and not willing, and then he was envious or laftly, he was neither able nor willing, and then he was both impetent and envious."

Almost the same occurs in Lactantins", and is cited, and sufficiently refuted by our author in c. 5. § 5. subject. the last. See also Prudentius in Hamartigenia, v. 640, &c.

The substance of all Beyle's objections may be seen in a late book called Free thoughts on religion, &c. c. 5. p. 104, &c. The anfwers to them follow in their proper places.

• True Intell. Syft. p. 78, 79. † De Ira Dei, c. 13. p. 435, edit. Cant. and exercifed the philo**fophers** and fa-

fathers of the church: (17-) there are some who deny that it is vet anfwered; nay, who undertake to refute all the folutions hitherto offered; nor do I promise a complete one in every respect, tho' I hope to shew in the following part of this treatise that it is not wholly unanswerable.

There is тоге good than evil in the world.

'Tis no less re.

pugnant

to infinite

goodness

VIL It is manifest that though good be mixed with evil in this life, yet there is much more good than evil in nature, and every animal provides for its preservation by instinct or reason, which it would never doif it did not think or feel its life, with all the evils annexed, to be much preferable to non-existence. This is a proof of the wisdom. goodness, and power of God, who could thus temper a world infested with so many miseries, that nothing should continue in it which was not in fome measure pleased with its existence and which would not endeavour by all possible means to preferve it.*

to have created thole things which he pe corrupted by another, than frich as would corrupt themfelves.

VIII. Neither does the supposition of an faw would evil principle help any thing towards the folution of this difficulty. For the afferters of two principles mantain that the great and good God tolerates evil purely because he is forced

NOTES.

The Supa double principle is there. fervice. toward the folution of this difficulty

(17-) Any one that wants to be acquainted with the antiquity position of of this dispute, or the persons engaged in it, or the way of menaging it made use of by the fathers, may consult the beginning of Dean Clarke's enquiry into the cause and origin of evil, and Bayle's dictionary, in the articles manicheans, remark b. Marcifore of no oniter, remark f. and f A. Paulicians, remarks k. and k A. and Zoroafter, remark e. Or Cudwerth, from p. 213, to 224. or Stilling fleet's origines facre, b. 3. c. 3. § 8, 9, 11, 12, &c. or Fabric. Biblioth. Grac. v. 5. p. 287. or his delettus argumenterum, &c. c. 15.

^{*} See note Z.

ed to it by the evil one, and that either from an agreement between themselves, or a perpetual struggle and contest with each other. For fince the beneficent author of nature was hindered by the evil principle from producing all the good he was willing to produce, he either made an agreement with it to produce as much as he was allowed, but with a mixture of evil, according to the agreement: or else there is a mixture good and evil proportionable to the power which prevails in either of them. Hence they think the good God excusable, who conferred as many blesfings on the world as his adversary permitted, and would have tolerated no manner of, evil. unless compelled to it by the adverse power. So that he must either create no good at all, or fuffer an allay of evil.

All which very great abfurdities have this farther inconvenience, that they do not anfwer the very end for which they were invented. For he is no less culpable who created any thing which he knew would be rendered miserable by another, than if he had made that which he foresaw would bring mifery upon itself. If therefore God might, confistently with goodness, create things which he knew the eyil principle could and would corrupt, as the manicheans afferted; then he might, confistently with the same goodness, have created things that would corrupt themfelves, or were to perish in a tract of time. If then, according to the defenders of this hypothesis, God ought to have omitted, or not created those beings, in whose natures evil or contrariety is inherent, he ought also to have omitted those, whose nature he forefaw the evil principle would corrupt.

K 3

if

if there was so much good in these, as made him think it better to create them, though they were to be corrupted some time or other by the opposite principle, he might also judge it preferable to produce the same, though they were at length to perish by their own inherent evils. Nor will God be forced to tolerate evil in his works more according to the manicheans, than the catholics. For as he might not have made those beings which have evils necessary adhering to them, so he might also have not made those which he foreknew the contrary principles would corrupt, After the fame manner in both cases he would have prevented evil, and fince he could, why did he not? The supposition of two prinicples conduces nothing at all therefore to the folution of this difficulty. (B.)

IX. But

NOTES.

(B.) To this it has been objected, First, that the recrimination is not just, because there is a great difference between a cause that doth not prevent an evil which he could not prevent, and another that suffers one which he could have prevented; that it is agreed amongst all orthodox christians that God could have prevented the fall of Adam, and therefore the blame of it lies on him; whereas according to the system of two principles he could not hinder it, and therefore is excused this way, but not the other,

But I answer, it is plain that the objection does not underfland the force of the argument. For according to it, God could have prevented this evil. He foresaw the ill principle would corrupt mankind, and he was under no necessity to make such a creature as man, and thereby to gratify his enemy, who, he saw, would make him miserable. He could therefore have prevented this evil, by not creating man, and is still as blameable for making him that he foresaw the ill principles would involve in sin and misery, as if those had befallen man by his own ill use of bis free will.

But adly, Who are those orthodox that agree God could have prevented the fall of man! Those that I am acquainted with represent the matter otherwise. They say that considering the nature of man and the station he held in the world, and the inconveniencies that must have happened to the whole sisten of free beings, by bindering Adam from the use of his free will, he sall could not have been prevented without more hurt than good to the whole creation. There was no necessity on him to sin, but there was a necessity on God to per-

IX. But if we can point out a method of If it can reconciling these things with the government that it does of an absolute perfect agent, and make them not connot only confistent with infinite wisdom, tradict in-

NOTES.

mit him the use of his free will in that case, and the consequence of that being his fin, God was under a necessity that these notwithstanding his infinite power, wisdom, and goodness, to permit his fall. He could have prevented it, 'tis true, by taking away free will from man, that is by not making such the exercise of the catheline and the content of the catheline and the c a creature as man, according to the catholics; and he could cife of have prevented it the fame way according to the Manichees; for them, then according to them he was under no necessity to make such a crea- may the ture; and 'tis as hard for one to give an account why he did difficulty make him when he knew he would fall, as for the other; so be answerfar as I fee, the difficulty is equal on both suppositions, and ed. both must have recourse to the same answer ; viz. that the wisdom of God judged it better to have man with his fin, than the world hould want fuch a creature.

But adly. 'Tis objected that the manichees have in reality three principles, two active, a good and a bad one, and a third passive or indifferent, that is matter: though they vouchsafed the name of principles only to the active. That this indifferent principle was the prey of the first occupier, and the evil one seized it as foon as the good, and would not fuffer him to make good

out of it, without a mixture of evil.

But this is nothing to the purpole; for it supposes a demonstrable falshood, that matter is self existent, whereas there is nothing plainer than that matter has a cause *; and to build hypotheses

on manifest falshoods is unworthy a philosopher.

adly. Even in this way the good principle might have prevented evil; for he might have let the evil principle alone with his matter, and then he could never have made any thing of it; for his productions must all have been absolutely evil, and whatever as so must immediately destroy itself, or rather in truth nothing

could have been produced by fuch a being.

All his works must have contained in them all imaginable evil and repugnancy; all the parts of them must have been incongruous and inconfistent, and confequently have destroyed themselves and one another. Nay, such a being could have properly no power at all; for if he produced any thing which was confiftent, it would be fo far good, and fo good would proceed from a principle absolutely evil, which is no less a contradiction than that evil should be produced by one absolutely good: which if it be allowed, there's no farther occasion to enquiry after the origin of evil at all. For that may proceed from an infinitely good being, as well as good can from one infinitely evil. From her.ce it is evident, that the bringing in of two principles does not in the least account for the origin of evil.

P See Remark d.

good- power and goodneis to permit evil, or

goodness and power, but necessarily resulting from them (so that these would not be infinite, if those did not or could not possibly exist) then we may be supposed to have at last discovered the true origin of evils, and answered all the difficulties and objections that are brought upon this head, against the goodness, wisdom, power, and unity of God. Let us try therefore what can be done in each kind of evil; and first, concerning the evil of impersection.

CHAP.

CHAP. III.

Of the Evil of Defect.

S for the evil of imperfection, it is to be Things confidered, that before the world was can be no otherwise otherwise fide him. All things therefore are out of God pleanothing and what soever exists, has its existence ence from God; neither can that existence be different either in kind or degree from what he gave.*

II. Secondly, God, though he be omnipotent, cannot make any created being absolutely ted things persect, for whatever is absolutely persect, are necessarily be self-existent. But it is inspersect, cluded in the very notion of a creature, as since they such, not to exist of itself, but from God. An do not absolutely persect creature therefore implies themale contradiction. For it would be of Itself selves, and not of itself at the same time. (18.) Absolute

NOTES.

(18.) A perfest creature is a contradiction in terms. For if it be perfest it is independent; and if it be independent it is no creature. Again; to suppose a created being infinite in any respect, is to suppose it equal to its creator in that respect; and if it be equal in one respect, it must be so in all; since an infinite property cannot inhere in any finite subject, for then the attribute would be more perfect than its subject, all which is absurd. Granting therefore this one principle, which cannot be

^{*} See Scot in note 32.

solute perfection is therefore peculiar to God. and if he should communicate his own peculiar perfection to another, that other would be God. The evil of imperfection must therefore be tolerated in creatures, notwithstanding the divine omnipotence and goodness > for contradictions are objects of no power. God might indeed have refrained from creating, and continued alone, self-sufficient, and perfect to all eternity, but his infinite goodness would by no means allow it; this obliged him to produce external things; which things, fince they could not possibly be perfect; the divine goodness preferred impersect ones to none at all. Imperfection then arose from the infinity of divine goodness. Had not God been infinitely good, perhaps he might not have permitted imperfect beings; but have been content in himself, and created nothing at all.

'Tis to be divine pleasure what degrees of perfection EVcry thing must are necelfarily at dittance from the higheft perfection.

III. Thirdly, There are infinite degrees of determine perfection between a being absolutely perfett and nothing: of which, if existence be conceived as the first, every thing will be so many degrees distant from nothing, as there are perfections to be found in it joyn'd with existence. In this scale then God will be the have, tince top, and nothing the bottom; and how much all things farther any thing is distant from nothing, it is so much the more perfect, and approaches an infinite nearer to God. How much any thing can refemble God in perfection, or how nearly appro-

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deneyed (viz. that an effect must be inferior to its cause) it will appear that the evil of importaction, repposing a creation, is necessary and unavoidable; and consequently, all other evils which necessarily arise from that, are unavoidable also. Wha: our author has advanced upon the following head feems perfectly conclusive.

proach to him (C.) we know not; but we are, certain that there is always an infinite diftance between them. It must have been determined therefore by the will of God, where he would stop, fince there is nothing but his own will to bound his power. it is to be believed that the present system of the world was the very best that could be, with regard to the mind of God in framing it. (191) It might have been better

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(C.) Supposing the world to be infinite, there would be, as far as appears to us, infinite orders of creatures descending gradually from God to nothing: but fince neither our underaading can comprehend, nor does the nature of quantity and mation feem to admit of infinity or eternity; 'tis better to tefer the matter to the divine will. For if any infinity in creatures be impossible, 'tis the same thing wherever we stop: fince all finites are equally distant from infinite. If therefore God had created twice, or a thouland thouland times as great, and as many beings, and a thousand thousand ages sooner than he has, the same objections might be made, why not before? why not more? the world therefore must either have been created infinite and from eternity, which the very nature of the thing seems not to allow, or it is all one when and how great it might be, and not determinable by any thing belides the slivine pleasure. See Chap. 5 §. I Subs. 4. and J. Clarke on Nat. Evil. p. 90. 93, 280, &c.

(19) In order to confirm this belief, and come to a right knowledge of the whole question before us, it is necessary to enquire a little into the meaning of these words; to con-sider (with reverence) what this design of God might be in framing the world, and what was the most proper method of. attaining it. Now it appear'd from the conclusion of the first chapter and note 23. that the fole defign of Almighty God in creating the universe, was to impart felicity to other beings: and in the beginning of this chapter it was proved that any happiness thus communicated could not be infinite. His defign then is completely answer'd, if the greatest degree of happiness be imparted of which created beings are capable, consistent with one another; or when the utmost possible good is produced in the universe collectively. This also shews us what we are to understand by the very best system, viz. one that is fitted for, and productive of the greatest absolute general good: The manner of effecting which comes next under confideration. As to this, it is queried in the first place whether all animals ought to have been created equally perfect; or feveral in different ranks and degrees of perfection; and fecondly,

perhaps in fome particulars, but not without some new, and probably greater inconveni-

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whether God may be supposed to have placed any order of beings in such a fix'd unalterable condition as not to admit of adings in such a fix'd unalterable condition as not to an available vancement; to have made any creatures as perfect at first as the nature of a created being is capable of. The former of these doubts is fully discussed in this and the following chapters:

The latter seems not so easy to be determined. They ter, §. 2. The latter feems not so easy to be determin'd. who hold the affirmative argue from our notion of infinite or absolute goodness, which must excite the deity always to com-municate all manner of bappiness in the very highest degree, for the same reason that it prompts him to communicate it ever in any degree. But this, fay they, he has not done, except he at first endow'd some creatures with all the perfection at creature could possibly receive, and gave to every subordinate class of beings, the utmost bappiness their several natures were capable of. Neither can this opinion be confuted from Holy Scripture, which declares that God made innumerable glorious orders of Cherubim and Seraphim, all far above our comprehention, and fome, for any thing that we know, in the very next step to the top of the great fcale of beings, and only facend to the Almighty. Those that hold the contrary opinion diffinguish between happines and perfection, and think that thele do not either necessarily imply, or inseparably attend each other. They deny therefore the consequence of the former argument, and affign this reason for it, viz. because a being produced in the highest degree of natural perfection, i. e. knowledge, power, &c. which a creature is capable of and still continuing in the same, will not receive so much happiness in the main, as others that were placed in a much inferior thate at the first ; but have been raised, and in some degree contributed to raise themselves to a higher in these respects.

This, though it may appear something like a paradox, yet up. on farther consideration will perhaps he judged not improbable, when it is considered that most part of our intellectual happiness appears to be relative, confiiting in a comparison with outlelves or some others, in a different situation from that wherein we are placed at present. Thus for a creature to meet with a perpetual accession of new, unknown pleasure,-to restect with comfort on its past condition, and compare it with the present,—to enjoy a continued series of fresh satisfaction and delight, and be always approaching nearer and nearer to perfection,-this must certainly advance the fum of its bappiness, even above that of others, whose condition is supposed to have begun and to continue in that precise degree of perfection where this will end (if there could be any end in either) and which never knew defect, variety, or increase. A finite being fix'd in the same state, however excellent, must occording to all our conceptions (if we be allow'a ... judge from our prefent faculties,) contract a kind of indolence or insensibility (i. e. cannot always be equally affected by an equal degree of good in the object) which infensibility

[&]quot; Concerning these classes, fee notes 22, and 24.

veniencies, which must have spoiled the beauty either of the whole, or of some prinpal part.

IV. Fourthly,

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mething but alteration and variety can cure. It does not therefore form probable that God has actually fixed any created beings whatfoever in the very highest degree of perfection next to himfelf. Nay, it is impossible to conceive any such highest degree, fince that which admits of a continual addibility, can have no highest. Since then the creation cannot be infinite; and finites, how much soever amplified, can never reach infinity, we can set no manner of bounds to the creating power of God: But must refer all to his infinite wissom and goodness: Which attributes we know can never be exhausted, nor will, we believe, produce any beings in such a state as shall not leave 100me, and for ever acquiring new happiness, together with new perfections.

This notion of a growing happiness, is embraced by most divines, and assords the strongest motive for endeavouring to improve and excell in every christian grace. 'Tis beautifully touch'd by Addison. Spectator No. 171. "There is not, in my especially a more pleasing and triumphant consideration in relicion, a more pleasing and triumphant consideration in relicion, than this of the perpetual progress which the soul makes towards the perjections of its nature, swithout over arriving at a period in it. To look upon the soul as going on from severally to surely to surely the soul for ever authority, and brighten to all eternity; that he will be fill adding writhe to virtue, and knowledge to knowledge, carries in it something wonderfully agreeable to that ambition which is natural to the mind of man. Nay, it must be a prospect pleasing to God himself, to see his creation for ever beautifying in his eyes, and drawing nearer to him by degrees of resemblance."

That the happiness of saints and angels may be continually enereasing, see Tilletsen's 77th Serm. Vol. 2, Fol. p. and Sec.

From these considerations, and some which follow in the remander of this note, it may perhaps seem probable that in us, and all beings of the like nature, changes from worse to bester must be attended even with greater degrees of pleasure than settled permanence in any the highest state conceivable of glory or persection, and consequently become necessary to the completion of finite happiness.

But in opposition to all this, Bayle urges that encrease or alteration is not in the least requisite to a lasting felicity even in ourselves.

44 That 'tis no ways necessary that our soul should feel e-

[•] See note e, er q. er Bentley's Boyle's Lea, Serm. 6. p. s36, s37. 5th edit.

All things IV. Fourthly, From hence it appears also could not be equally that all beings cannot have equal perfectiperfect, ons

tince fome are parts of others.

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" vil, to the end it may relish what is good, and that it is should pass successively from pleasure to pain, and from pain to pleasure, that it may be able to discern that pain is 44 an evil, and pleasure is a good. We know by experi-" ence that our foul cannot feel, at one and the same time, 46 both pleasure and pain; it must therefore at first either 46 have felr pain before pleasure, or pleasure before pain. If 46 its first sensation was that of pain, it found that state to be 46 uneasy, altho' it was ignerant of pleasure. Suppose then "that its first fensation lasted many years, without interrup. "tion, you may conceive that it was in an easy condition, or "in one that was uneafy. And do not alledge to me experi-" ence; do not tell me that a pleasure which lasts a long time becomes infipid, and that a long pain becomes supportable: For I will answer you, that this proceeds from a change " in the organ which makes that pain, which continues the " fame as to kind, to be different as to degrees. If you have had at first a sensation of fix degrees, it will not continue of fix to the end of two hours, or to the end of a year, "but only either of one degree, or of one fourth part of a degree. Thus custom blunts the edge of our fensations: "their degrees correspond to the concustions of the parts of 44 the brain, and this concussion is weakened by frequent re-44 petitions: From whence it comes to pass that the degrees of sensation are diminished. But if pain or joy were com-" municated to us in the same degree successively for an hun-" dred years, we should be as unhappy, or as happy in the "hundledth year, as in the first day; which plainly proves that a creature may be happy with a continued good, or unhappy with a continued evil, and that the alternative, which Lactantius speaks of, is a bad solution of the diffi-" culty. It is not founded upon the nature of good and " evil, nor upon the nature of the subject which receives them: nor upon the nature of the cause which produces 44 them. Pleasure and pain are no less proper to be communicated the second moment than the first, and the third mo-" ment than the second, and so of all the rest. Our soul is also 46 as susceptible of them after it has felt them one moment, as "it was before it felt them, and God who gave them, is no " less capable of producing them the second moment than " the first+."

As this is one of the strongest objections, and applicable to all kinds of evil, I have quoted it at length (tho' some parts may not relate immediately to our present purpose) and shall endeavour to give a full answer to it in the following notes. It will be consider'd with respect to moral good and evil, in motes, 68, 83, 84. Let us confine ourselves at present to na-

[•] See Note 79. p. 447. + Gritic. Diet. p. 2486.

ons. For the world must necessarily be composed of various parts, and those parts of
other

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tural good, which may be divided into sensitive and intellec-As to the former, we perceive that the mind, for the augmentation of its happiness, is endowed with various senses, each of which is entertain'd with a variety of objects a now, any one of these senses can convey so much pleasure for some time as is sufficient to fill our present narrow capacity, and engross the whole soul. She can be entirely happy in the fatisfaction ariting from the light, hearing, &c or from the memory, or any other mode of perception by itself. If therefore any one of these organs could (as Bayle supposer) con-tinue to communicate the same degree of pleasure to us for an hundred years, all the rest would be unnecessary: But an allwife being, who cannot all in vain, has implanted this variety of fenfes in us; this then is a good argument (to those who allow fuch a being, upon the helief of which I am now arguing) that none of these particular senses could continue in its present state, and always communicate the same degree of happinels. Faither, his supposition will appear to be imposfible, from confidering the nature and properties of that matter of which the fentitive organs are composed. If there be (as Bayle maintains) so close a connection between the soul and certain modifications of matter, as that the degrees of fenfilive pleasures are diminished by a change in the organ, by weakening the concussion of some parts of the brain by frequent repetitions; then we say, 'tis plainly impossible that the same degrees should be continued by this organ, which, as it is material, is perpetually exposed to this change, and liable to dissolution, and necessarily weakened by these frequent con-custions. Every motion in it must in time be stopped by contrary ones, as our author has fully shewn in chapter

It he supposes that the same degree of pleasure may still be communicated tho' the organ alters, he supposes that there is no such connection between any portion or position of matter and out spirit; which is directly contrary to his former supposition, and also to truth, as will perhaps appear from the solowing chapter. If then Bayle imagines that the same or different matter, when moved or at rest; or when moved in different directions, may still affect the mind in the very same manner, he must either take it for granted that the affections of matter are no causes of the sensations of the must suppose the same effect to proceed from different causes; either of which will tend equally to advance his system. But in reality, this decrease of pleasure in familiarity and custom does not perhaps entirely depend on any change of the corporeal organs, but on the original faculties of the soul itself, as thay be gathered from some such observations as this which follows. View a delightful landskip, a pleasant Gar-

others, and so on. But a part must needs come short both of the divine persection, and the persection of the whole. For it is nothing with regard to all the persections which it has not, whether these be divine,

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den, or any of the figures which appear most beautiful, renew the prospect once, or twice, to day, to morrow, and at several dittant periods; it shall afford a great degree of pfeasure for some time, while any novelty may be supposed to remain; but that pleasure perishes together with this novelty, the the external organs of vision still continue perfect, and your fensations are most evidently the same the last day as the You are able to behold the same scenes over tagain, with the same ease and acuteness, but not with the same intenseness of delight. To attempt a mechanical solution of this by a supposed alteration of some imaginary traces in the brain (which yet, if they were allowed, cannot mend the matter a jot, as was just now shewn) will only throw us into fill greater difficulties, as any one that attentively confiders the whole of that chimerical hypothesis must conclude, and of which Bayte, who foon perceived the defects and abfurdi-ties of most other systems, was undoubtedly tonvinced. It feems to me much more properly retolvable into a native property of the foul itself. Is it not probable that the mind of man is originally framed with a disposition for, or capacity of being delighted with wariety? That it cannot be always on the same bent, but as it is endow'd with different faculties, so these relieve one another by turns, and receive an additional pleasure from the novelty of those objects about which it is conversant; and that by this means it enjoys a greater sum of happiness than it could other ways attain to? See the Spectator, No. 590. No. 625. No. 412. or Watts on the Passions, §. 4. or Lord Kaims's Elements of Criticism

I diall only add an observation on this head from the anthor of the Vin.lication of Gods Moral character, p. 21. which shewe us the necessity for this variety or increaseableness of perfection, in order to our intellectual happiness, since most of that arises from our past desects. By intellectual happiness, I mean the discovery and contemplation of truth, with regard to which I have this to observe, that all the pleasures we take of this hind are owing either to our preceding ignorance, to the care and pains we take in the discovery of truth, or to the degree of our knowledge, when we attain to a greater measure than other men. All truth, when consider d separate from these, is alike as truth (the not of the like importance to us) the object of the understanding, and as such, it must affer the same delight. If we all could, with equal ease and clearness, see all the relations of things, they must all in the nature of the things equally affect us. We should taste as much plea-

or created; and finee one part is not another, nor the whole, it is plain that every part wants

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 fure in knowing or contemplating that two and two make four, In any an knowing or contemplating that two and two make four, as in knowing or contemplating any proposition which now appears the most difficult, and so affords the most pleasure: or rather, we should not have pleasure from any of them. Now if this be the case, then is it evident that the capacity we have for tasting this kind of pleasure renders us capable of its contrary. We could not be delighted in the discovery or contemplation of truth, if we were not capable of being ignorant, and of the unbappiness which arises from it.

This is the consequence we would draw from all that went before: but of this more at large under the head of moral equil.

fore: but of this more at large under the head of moral evil.

We reply then to Bayle, that this alternative or variety of either good or evil, so far as concerns the present argument is founded on the nature of the subject which receives them, and that our soul in its present state, is not so susceptible of them after it has felt them two or three times as at first. What it might have been made capable of, is nothing to the purpose, since (as it was observed before, and must often be repeated) we are to consider man as we find him at present; and draw all our arguments, not from such faculties as are perhaps in other beings, but from these only which we perceive and experience in him. If these cannot be altered and improved confifently with each other , nor subjected to any general laws more fuitable to his present circumstances, and productive of more good to the whole system +, then, all arguments built on this topic against the divine attributes must fall to the ground. These and the like suppositions therefore, viz. that the same degree of pleasure might be communicated to us successively for a bundred years; -if understood of one uniform cause producing it : That our pleasures, (meaning senstive ones) might not de-pend on the sibres of the brain,—and, that these sibres should not wear out at all 1,—or, if these fibres did wear out, that the plea-fure should never decay,—are all unreasonable suppositions: they offend against the rule laid down above, and always to be remembered, of taking the whole human nature as it is; of confidering our present body and spirit, and the obvious properties of each, and the known laws of their union together. All such objections therefore are beside the question; and founded upon the old absurdity of reducing us to a different class of beings, when (as will appear presently) all conceivable classes and orders are already full.

Thus much for one query about the manner of creating things, wir. whether any should have been fixed immutably in a certain

See note 28. † See note 25. 1 See Bayle's Dict. p. 2487.

the perfections not only of the whole, but of other parts also. And that the whole is more perfect than a part is evident from hence, that it necessarily includes the multiplied perfection of every part; and besides, the parts when joined together and connected, acquire a new and peculiar perfection, whereby they answer their proper ends, which they could not do afunder; they defend themselves much better, and affift each The perfection of the whole therefore, is not only more extensive than that of the parts, by the accumulation of many parts, perhaps equal to one another; but more intense also, by the addition of certain degrees, whereby the whole must of necessity excel the parts. As therefore we have proved that an absolutely perfect cresture is an impossibility, so it may be proved from hence, that all cannot have an equal degree of For the world confifts of parts, and perfection. those again of others, perhaps divisible in infinitum: but that every fingle part should have the perfection of all, or many, is impossible; and we are not to arraign the power or goodness of God for not working contradictions. There must then be many, perhaps infinite (20.) Degrees of perfection in the divine works; for whatever arises from nothing is necessarily impersed; and the less

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degree of perfection : our author proceeds to examine the other, wire. Whether all things could and ought to have been at first in

the fame degree of perfection ?

^(20.) That is indefinite, or greater than any given number; for neither the universe itself nor any thing that belongs to it, can be properly and absolutely infinite; as our author maintains in his note B, and we have largely proved from Cudworth, &c. in the former chapter.

it is removed from nothing (taking existence for one degree, as we said before) the more impersion it is. There is no occasion therefore for an evil principle to introduce the evil of desect, or an inequality of persections in the works of God: for the very nature of created beings necessarily requires it, and we may conceive the place of this malicious principle to be abundantly supplied from hence, that they derive their origin from sething. (21.)

V. Fifthly,

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(av.) It is scarce necessary to observe, that this must all along e understood only materially, i. e. that these things were not produced from any matter pre existent, but were made it in open, and brought into being from mere non-existence. For the possibility of which, and the opinion of the ancients on this subject, see Customersh, c. 5. 5. a. p. 738, &c. The other senses of the words, vess. That any thing can come from nothing causally, or be produced by nothing, or by itself, or without an efficient cause, are manifestly absurd, as is demonstrated at large in the same excellene section. For an illustration of our author's notion before us, fee Scott's Christian Life, part 2. vol. 1. c. 6. §. 2. p. 446, 447. aft. edit. God is the cause of perfession only, but not of defect, schich to far forth as it is natural to created beings hath no cause at all, but is merely a negation or non-entity. For every created thing was a negation or non-entity before ever it had a positive being, and it had only so much of its primitive negation taken seway from it, as it had positive being conferred upon it; and therefore, so far forth as it is, its being is to be attributed to the forereign course that produced it; but so far as it is not, its not being is to be attributed to the original non-entity out of which it was produced. For that which was once nothing, would fill have been nothing, had it not been for the cause that gave being to it, and therefore that it is so far nothing still, j. e. limited and defective, is only to be attributed to its own primitive nothingness. As for instance, if I give a poor man a hundred pounds, that he is worth fo much money is wholly owing to me, but that he is not worth a hundred more, is owing only to his own poverty; and just so, that I have such and fuch perfections of being is wholly owing to God who produced me out of nothing; but that I have such and such defells of being is only owing to that son entity out of which he produced me.

The same notion is largely discussed in Eilbardi Lubini Phosphorus, &c. chap, 6, 7, and 17. From whom it appears, that most of

Things necessarily are of unequal perfections with regard to their attributes ; but highest Goodness to create thoſe which are least perfect, if they are no hindiance to the number or convenience of the more perfect ones.

V. Fiftbly, 'Tis plain, that creatures are not only unequally imperfect in respect of their parts and under-parts, and so on, which by continual subdivision, approach in a manner to nothing; but a necessary inequality arises among them also in respect to their attributes. For a conscious or it is agreed thinking substance is more perfect than one that able to the wants sense or understanding. If it be asked, How is it agreeable to the divine goodness to have created these also? I answer, if the creation of these be no impediment to the production of the more perfect; if neither the number nor happiness of the more perfect be diminished by the creation of those that are less perfect, why will it be unfit to create these too? since God does what is best to be done, nothing more or greater can be expected from the most benevolent and powerful author of nature. If therefore it be better, cateris paribus, that these more impersect beings should exist, than not, it is agreeable to the divine goodness that the best that could be should be done. If the production of a less perfect being were any hindrance to a more perfect one, it would appear contrary to divine goodness to have omitted the more perfect and created the less; but since they are no manner of hindrance to each other, the more the better. **(**22.)

VI. An

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the antient philosophers meant no more than this by their evil

principle.

(22.) From the supposition of a scale of beings gradually descending from perfection to non-entity, and complete in every intermediate rank and degree [for which see note 24-] we shall soon perceive the absurdity of such questions as these, Why was not man made more perfect? Why are not his faculties equal to those

VI. An instance will make this more clear. This con-Suppose that God made the world finite; sup-firmed by an instance pose that fpirits, or pure immaterial thinking of matter, beings, are the most perfect species of substances: which is suppose, in the last place, that God created as diment to many of this sort as were convenient for the pure spi-

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of angels? Since this is only asking why he was not placed in a different class of beings, when at the same time all other classes are supposed to be already full. From the same principle also we gather the intent of the Creator in producing these several inferior orders under our view. They who imagine that all things in this world were made for the immediate whe of man alone, run themielves into inextricable difficulties. Man indeed is the head of this
lower part of the creation, and perhaps it was designed to be absolutely under his commend. But that all things here tend directly to his use, it I think, neither easy nor necessary to be proved, some manifestly serve for the food and support of others, whose fouls may be necessary to prepare and preserve their bodies for that purpole, and may at the same time be happy in a consciousness of their own existence. It is probable that they are intended to promote each others good reciprocally : nay, man himfelf contributes to the happines, and betters the condition of the brutes in several supported by cultivating and improving the ground, by watching the seasons, by protecting and providing for them, when they are unable to protect and provide for themselves. Others, of a much lower class, may, for ought we know, enjoy themselves too in some degree or other; and also contribute to the happiness even of superior beings, by a display of the divine attributes in different water of reflection on the various ranks. ways, and affording ample matter of reflection on the various ranks and degrees of perfection discoverable in the animal world s wherein the highest order may with pleasure contemplate numberless species infinitely below them i. And the lower class admire and adore that infinity of divine wildom, and goodness, and power which thines forth in fo many beings to much above them. They may conduce to the beauty, order, and benefit of the whole system, the general good of which was the aim of its Creator, and with regard to which every part is chiefly to be elimited †. They may have ten thousand uses beside what relates to man, who is but a very finall part of it a feveral instances might be given which would make this very probable; at least the contrary, I think, cannot ever be proved. See c. 4. §. 2. Subi. 4, 5.

See Chubb's Sup, &c. p. 12. and Dr. J. Clarke, p. 284, 285. † See Cudworth, p. 875, 876. or Tillotion, Serm. 91. p. 683. 3d wol, fol. or Ray on the Creation, part z p. 423 4th edit, or note G.

system

system he had made, so that if there were more. they would incommode one another; yet there would be no less room for matter, than if there were none at all. (D.) This fuppolition is by no means abfurd; for fince there may be conceived without local extension, and have no relation to space or place, as bodies have*, in whatever number they were created, they would

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(D). If any one had a mind to fill a certain veffel with glober of various magnitudes, and had diftinguished them into their fe-Peral degrees, so that those of the second degree might have place in the interstices left by those of the first; and those of the third order in the interstices of the second, and so on. It is evident, that when as many of the first magnitude were put in as the vessel could contain yet there would be room for those of the second. Neither could any wife man afk, Why the whole vessel was not filled with the greater globes; or, why all of them were not of

the same magnitude.

This inftance may afford an answer to such as demand, Why God has not given a different and more perfect nature to brute animals, viz. There was no room in the mundane system for beings of a more perfect nature. But when as many creatures were made of the superior order as the system of the world was able to contain, whether you suppose it finite or infinite, nothing hindered but that there might be room for others of a lower degree; as when as many globes of greater magnitude were put into the veffel as it could hold, yet there was still a space for others of a less dimension ; and so on in infinitum. When, therefore, any ass, Why God did not make all of the same perfection with the angels?

We answer, That after as many angels had been made as were convenient, there was a place left for inferior animals, and after as many animals of a more perfect nature were made as the system required, there was ftill room for other more imperfect ones;

and so, perhaps, in infinitum.

If you ask, Why God does not immediately transplant men into heaven, fince it is plain they are capable of that happier flate; or why he detains them so long from that happiness, and confines them on the earth as in a darkfome prison where they are forced to fruggle with fo many evils.

I answer, Because the heavens are already furnished with inhabitants, and cannot with convenience admit of new ones, till some of the present possessions depart into a better state, or make room some other way for these to change their condition. See note Y.

• See note 7.

contribute

contribute nothing at all either to the filling up of space, or excluding bodies out of it, yet they would have a certain system or society among themselves, which might require a determinate trumber, which, if it were exceeded, they must become troublesome to one another by too great a multitude in a finite world. Nay, if the world were supposed to be infinite, and as many fuch spirits created as were possible, yet would they be no impediment to matter, or matter to them; neither would their number be less, nor their conveniences fewer, because matter did or did not exist. Since then material and immaterial beings consist so well together, is it not agreeable to the greatest goodness to have created both? Let matter be stupid and devoid of sense as it is; let it be the most imperfect of all substances, and next to nothing, (since not to perceive its existence is little different from non-existence) it is better to be even so, than not at all; for existence is, as we said, the foundation, or first degree of perfection, and the next as it were to this, the second, is perception of existence. But you will say, Why did not God add this second degree to matter? answer, if that could, it is probable it would have been done: but fince we see that matter is in itself a passive, inert substance, we must believe that its nature would not admit of sense, or if it had been capable of fense, that greater inconveniences would have flowed from thence, than if it had been made insensible, as it is. (23). However.

ROTES.

^(23.) Matter, as such, and in itself, is incapable of thought and self-motion, it is, therefore, in a degree below animals, or . (as our author says) next to nothing. But yet, such as it is, it

However, without this there would be a kind of void in the universe, and something wanting which might exist: but it was better that there should be matter than nothing at all, and since one side was to be chosen, the Divine goodness preferred matter, because that was the greater good. For since it is no hindrance to the multiplication or convenience of thinking beings, nor diminishes the number of the more perfect, it is plain it adds to the perfection of the universe, and whatever it be, though the most imperfect thing in Nature, it is gain to the whole.

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is first, absolutely necessary to many animals; and secondly, would not be so convenient for their uses if it could think. It is the basis or support of animals in this our system; it is, as we may fay, the case and covering of their several souls; it serves for the clothing of that case, for their food, their defence, and various ules. But were it all life, or conscious (not to insist on the abfurdities of fuch a supposition in itself) what misery and confu-sion would arise? If all were animals, what must these animals fublish on? If they were of the same nature with such as we are acquainted with, they must also be sustained after the same manner, i. e. they must live by food, and consequently live upon, and continually torment and confume one another: and confequently more happiness would be lost than got by such a life, which is as plentiful at present, *as seems agreeable to the system. If matter, as matter, were endowed with the power of self-motion, what use could we put it to? What clothing or habitations? What instruments or utensits could we make of it? But this, I think, needs no farther explanation. Matter then, in its present state, as united with and subservient to such spirits as we conceive ours to be, is in general more conducive to the good and happiness of the whole, than it would be in any other conceivable manner of existence. To ask yet, Why some certain portions or systems of it might not have been made more perfect, or why it was not farther sublimated, refined, and so modified as to be rendered capable of thought? is the absurd question above-mentioned, viz. Why was it not made something else, or removed into a higher class? When at the same time there appears so much reason for the existence of fuch a thing as this now is; and all superior classes are concluded to be full. What reason there is for this last conclution may be feen in note 24, p. 127. * See note 26.

It was therefore agreeable to the greatest power and goodness to have created this also; nor need we the *Demiurgus* of the antient heretics to produce it, as if unworthy of the great and good God. The evils of imperfection then must be permitted in the nature of things; an inequality of perfections must be permitted also, since it is impossible that all the works of God should be endowed with equal perfections. (E.)

VII. If

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(E.) The author has been blamed here for making any difficulty about such evils as these of imperfection, which are properly speaking no evils at all. It is trifing, say the objectors, since we see that the perfection of any structure or machine consists in this, that the parts thereof have different powers and offices, and therefore we can easily conceive it to be no imperfection in the machine of the world that its parts are of unequal perfections; for those that seem to have the less perfection would not answer their design, nor fill their places if they were not so unequal. And as for inanimate things they are neither capable of good nor evil; it signifies nothing where they are placed, or to what motions they are subjected, since they cannot complain or be sensible of their condition. Consequently there is no such thing as the evil of impersection, but all is properly natural.

To all which we answer, First, The world and every part of it is in its own nature imperfect, for whatsoever is naturally perfect, is self-sufficient, and does not stand in need of the combination of more parts or the assistance of other things; for that complication of parts which is observable in machines is necessary upon this account only, that one may supply the defects of another.

2dly. From hence it is evident, that the perfection of the parts is not to be estimated from their own private conveniency alone, but from the relation which they have to the whole. And there's a great deal of difference between relative and absolute perfection; a thing may perfectly answer the office it bears with regard to the whole, without any convenience to itself, nay to its own destruction.

adly. It appears, that notwithstanding the infinite power, wisdom, and goodness of God, creatures must necessarily labour under the evil of imperfection; and that this imperfection is to be considered two ways, the one with regard to the whole, the other in respect of particulars.

arbly. The good of the whole cannot be, in every thing, at all times, confiftent with the good of each particular. For as every

vart

Tis lefs agreeable to the Divine Goodness to have omitted, than to have created these more imperfect Beings.

VII. If you say, God might have omitted the more imperfect beings, I grant it, and if that had been best he would undoubtedly have done

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part is in its own nature imperfect and limited, it is possible for it not to be felf-fusicient, and that it may have as much occasion for external assistance, as reason to assist others. The possibility of fuch a flate follows from the very nature of limitation and imperfection. For supposing more things than one of a limited nature, if they have any intercourse together, they must necessarily affect each other. And it belongs to the Divine Goodness so to frame them, that they shall assist and relieve each other. Now Ilmited natures ought to have limited powers and acts, nor can all faculties agree to every nature; fince they may be different, dif-tinct and opposite. And though these agents which have contrary faculties cannot promote each other's benefit immediately; yet by taking a compass, and conspiring to act in concert, they may conduce to the good of the whole and of each other. But fince created things are almost infinite, and endowed with an infinite diverfity of powers and properties; and fince an intercourse is established between all of them, so that they may act upon, and be acted on by each other, it is impossible but that some opposition and contention should arise among the parts, which nevertheless may make for the benefit of the whole; norther can these opposi-fions and contentions be any bar to the Divine Power and Goodness, since they proceed not from any defect in the Creator, but from the necessary impersection of such things as are in their own nature limited and finite, but which are necessary to the good of the whole system, the general benefit whereof is to be preferred to the good of some particulars whensever they are inconsistent. There must then be desects, or want of perfection in several parts of the creation, and this want of perfection must of necessity bring many inconveniencies on the person whose lot it is to fill that part of the universe, which requires a creature of such an an imperfect nature. For example, a man has no wings, a perfection granted to birds. It is plain, that in his present circumstances he cannot have them, and that the use of them would be very mischievous to society; and yet the want of them necestarily exposes us to many inconveniences.

He falls from a precipice or into a pit; wings would have faved him from the fall, and relieve him from his imprisonment; whereas now he breaks his bones, or flarves by his confinement. A thousand instances may be given where the evil of imperfection necessarily subjects us to disappointment of appetite, and several other natural evils; which yet are all necessary for the common

good.

it. But it is the part of infinite Goodness to chuse the very best; from thence it proceeds therefore,

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If it be asked, why God, as he is of infinite power and wildom, did not order things in fuch a manner that the good of the whole should, in all cases and at all times, conspire with that of each particular: or if these evils necessarily arise from the mutual intercourse of parts of a different and contrary kind, why did he ordain such an intercourse? Could be not have created all things in such a state of persection, that they should find their happiness in themselves without the help of any thing external? At least he should have made those things, which he himself had the framing of, in fuch a manner as to have no intercourse with any Being but himself. For they might have had enough to exercise their faculties upon in the contemplation and love of the divine nature which would have been sufficient for their happiness, without any sommerce with, or dependence upon other creatures; especially such as would incommode them. Why therefore did God choose fuch a system, as made room for other imperfect, miserable

Beings?

We answer, that granting fuch creatures as those above-mentioned to be possible, God has actually created as many of that kind as the system would admit; insomuch, that if there had been more, it would have been more inconvenient. Nor is it of any consequence, whether we suppose this system to be finite or infinite. If finite, it is plain that a certain number may fill it so that there will be no room for more. If infinite, infinite creatures of the same kind will equally fill an infinite fystem, as a finite number will fill a finite one; for there is the same proportion. In this, then, as well as the former system, there will be no place for more. But yet, when this system, or order of creatures, is filled up, there would be room left for the other less perfect orders, whose natures and faculties might have a mutual relation to each other, and whose happiness might sequire their mutual help and affiftance. It is certain, that many and various orders and degrees of this kind were possible; neither would they, if created, be any impediment to the more perfect order, which is already completed; and the number of which could not be increased, without damage to the fystem; neither would the addition of these inferior orders and degrees, lessen the number of the prior and more perfect ones.

What therefore was to be done? Let us now suppose God deliberating with himfelf, whether he should create any of the inferior erder. If he does, it is manifest, that he will introduce unnecessary impersections into his works. Nay, since some of these may have natures and powers contrary to each other, it will be possible for classing and opposition to arise among his creatures.

that the more imperfect Beings have existence; for it was agreeable to that not to omit the very least

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If he does not create them, he will appear unkind, in grudging and refusing them a benefit, which he was able to communicate, without detriment to the system. For I suppose these inferior ones not to be so very impersect, but that their existence would be deemed a great and valuable blessing.

Who does not see what way the Divine Goodness would incline in this debate? For fince it was better that these should exist, than not, is it not agreeable to infinite Goodness to choose the best? At least such a choice could be no injury to the greatest

goodness.

Whatever system God had chosen, all creatures in it could not have been equally perfect, and there could have been but a certain determinate multitude of the most perfect, and when that was completed, there would have been a station for creatures less perfect, and it would fall have been an instance of goodness to give them a Being, as well as others; and therefore whatever system had been chosen, it would have come to what we see, perhaps it would have been worse. Since therefore whatever God had chosen, there must have been degrees of perfection, and one creature must have been more imperfect and infirm than another, ought we not to conclude, that our present system is at least

equal to any other that we could have expected?

Hence it appears why God created such Beings, as must necessarily have an intercourse with each other, and how agreeable it was to the Divine Goodness not to deny them existence. There could be no reason to ask why he did not make them of a more perfect order, since as many of that kind are made already as the system could receive, of what kind soever that system were supposed to be. Neither could the benefit of the whole be rendered absolutely, in all cases, and at all times, consistent with that of particulars. For though this might perhaps be effected in the more perfect orders, yet it is plainly impossible in the less perfect ones, such as have a connection with matter, that is necessarily subject to contrariety and dissolution; and especially those which have solid and hard bodies. Either, therefore, no such animals as these were to have been created, or these inconveniencies tolerated: supposing always that their existence is a bleffing to them, notwithstanding these inconveniencies, and that more good than evil accrues to them from the possession of it.

From hence it will appear how fruitful a source of evils this imperfection of creatures may be, and that from this head there flows a possibility of evil among the works of God, notwith-standing infinite power and goodness. How every particular evil may be reduced to this origin, shall be shewn (God willing) in

the fequel.

In the interim who can doubt whether this fource of all evils be itself to be called an evil? Evil is by many defined a privation of good.

least good that could be produced. goodness might possibly have been exhausted in creating the greater beings, but infinite extends The infinite power and goodness of God then were the cause, why imperfect beings had

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good. In this it agrees with defect or imperfection, and a man is called evil, or an action evil, which brings us into inconveniences, or is prejudicial to the author, or any other person. With how much more reason then may imperfection be called an evil, fince it is the origin of all the evils we endure, or which arise in

the mundane lystem.

But inanimate things, you say, are capable of neither good nor evil, and therefore it does not fignify in what condition they be placed, sensible things only can be miserable. I answer, it is true inanimate creatures are not capable of some kind of evils, viz. pain, grief, or undue elections; but are there no other evils which they may be subject to? Who would not think himself ill dealt with, if he should be reduced to the state of an inanimate creature? He would feel no inconveniences, say you. I grantit, but this very not feeling is dreaded by us as one of the greatest of all evils. This deprivation of sense therefore, is far from being defirable, and consequently far from being good. To be deprived of sense is what we call an evil of loss, though it be not a sensible

If any one should take away a man's feeling by a blow or any other way, nay if he did not restore it to him when he had this in his power, would he not be mischievous and injurious to him, though the sufferer be not at all sensible of the injury? Now who can affirm that God could not have endowed every thing with sense, at least have joined a sensitive soul to every particle of matter? May we not complain therefore that he has not done it? Is it not equally disadvantageous for inanimate things never to have had

sense, as for animated beings to be deprived of it?

And yet some are so perverse that they will not have this imperfection called an evil, though it really be as great an one as the

However, we must observe that inanimate things are not made for themselves, but for the use of such as are endowed with sense and reason, they have therefore a relative good or evil, both in regard to God, and to those creatures for whose use they were defigned, and as far as they answer the end they were made for, we effeem them good, such as do otherwise are evil: of which good or evil there is no other ground but their perfection or imper-fection.

The origin of evil is the same therefore in both sensitive and in-

animate beings, viz. the absence of perfection.

existence, together with the more persect. It is plain therefore, that the system of the world may be the work of a Deity, though it bas this fault. Nay, that it was created is evident, for this very reason, because it is impersect; for if it were self-existent, it would be absolutely persect (24.)

CHAP.

NOTES.

(24.) The chief argument of the foregoing chapter is beautifully illustrated by Mr. Addifon in the Specator, No. 519. As frequent use will be made of this observation concerning the feals of beings, I hope the reader will excuse my transcribing so much of the abovementioned paper as is necessary to explain it.

of the abovementioned paper as is necessary to explain it.

Infinite goodness is of so communicative a nature, that it feems to delight in the conferring of existence upon every degree of perceptive being. As this is a speculation which I have often pursued with great pleasure to myself, I shall inlarge farther upon it, by considering that part of the scale of beings which comes within our knowledge. There are some living oreatures which are raised just above dead matter. To mention only the species of shell-sish, which are formed in fashion of a Cone, that grow to the surface of several rocks, and immediately die upon their being severed from the place where they grow. There are many other creatures but one remove from these, which have not other senses besides that of seeling and taste. Others have still an additional one of hearing, others of smell, and others of sight. It is wonderful to observe, by what a gradual progress the world of life advances through a prodigious variety of species, before a creature is formed that is complete in all its senses; and even among these is such a different degree of persection, in the sense among these is such a different degree of persection, in the sense among these is such a different animals be distinguished by the same common denomination, it seems almost of a different nature. If after this we look into the several inward perfections, cunning and sagacity, or what we generally call instant, we find them rising after the same manner imperceptibly one above another, and receiving additional improvements according to the species in which they are implanted. This progress in nature is so very gradual, that the most perfect of that which is immediately above it. The exuberant and overshowing goodness of the supreme Beings whos mercy extends to all his works, is plainly seen, as I have before hinted from his having made so little matter, at least what falls within our knowledge, that does not swarm with life: nor

To which we may add, will and liberty, See Bayle's Dict. p. 2609, 2610.

s is his goodness less seen in the diversity than in the multitude of ! living creatures. Had he only made one species of animals, none of the rest would have enjoyed the happiness of existence, he has therefore specified in his creation every degree of life; every capacity of being. The whole chaim in nature, from a plant to a man, is filled up with diverse kinds of creatures, rising one over another, by such a gentle and easy ascent, that the little transitions and deviations from one species to another, are almost infentible. This intermediate space is so well husbanded and managed, that there is scarce a degree of perfection which does not appear in some one part of the world of life. Is the goodness or wisdom of the divine Being more manifested in this his proceeding? There is a consequence, besides those I have already mentioned, which seem very naturally deducible from the foregoing confiderations. If the scale of being rises by such a regu-lar progress, so high as man, we may, by a parity of reason, sup-pose that it still proceeds gradually through those beings which are of a superior nature to him; fince there is an infinitely greater space and room for different degrees of persection between the supreme being and man, than between man and the most despica-ble insect. This consequence of so great a variety of beings which are superior to us, from that variety which is inferior to us, is made by Mr. Locks, in a passage which I shall here set down, after having premifed, that notwithstanding there is such infinite room between man and his Maker for the creative power to exert itself in, it is impossible that it should ever be filled up, since there will be fill an infinite gap or distance between the highest created being and the power which produced him.

The fine passage there cited from Mr. Locke, occurs in the 3d

book of his Essay, chap. 6. §. 12.

See also notes, F. and 26. From the foregoing observation, that there is no manner of chafm or woid, no link deficient in this great chain of beings, and the reason of it, it will appear extremely probable also, that every distinct order, every class or species of them, is as full as the nature of it would admit, and God saw proper. There are (as our Author says) perhaps, so many in each class as could exist together without some inconvenience or uneafiness to each other. This is easily conceivable in mankind, and may be in superior beings, though, for want of an exact knowledge of their several natures and orders, we cannot apprehend the manner of it, or conceive how they affect one another; only this we are fure of, that neither the species, nor the individuals in each species, can possibly be infinite; and that nothing but an impossibility in the nature of the thing, or some greater inconvenience, can restrain the exercise of the power of God, or hinder him from producing still more and more beings capable of felicity. When we begin to enquire into the number of these and the degrees of their perfection, we soon lose ourselves, and can only refer all to the divine wisdom and goodness: From our previous notices of which attributes, we have the highest reason to conclude that every thing is as persect as possible in its own kind, and that every system is in itself full and complete.



CHAP. IV.

Concerning Natural Evil.

SECT. L

Of Generation and Corruption.

T appears from the foregoing observations A creathat created beings must necessarily be de- ture cannot comfective, i. e. some must want the perfections plain of which others have, and that it was impossi- its fate ble for them to enjoy either an absolute or e- though it qual perfection; also, that there is no occasion perfect for an evil principle opposite to infinite good-than ness and power. And from hence we may affirm that God, though infinitely good and powerful, could not separate things from the concomitant evils of imperfection, and did not esteem it unbecoming himself to create the good, though that brought some evils along with it, so long as these evils are less than the good with which they are connected. Nor can the creature justly complain of its condition, if it have not all, or equal perfection with some others; fince 'twas unnecessary that it should fill the station wherein it was placed, or none at all. This we have shewn sufficiently M I think

I think, in the former kind of evils, viz. those of imperfection.

II. The same must be attempted in the se-The oricond kind, viz. the natural. Now, as all-creatgin of things ed beings are made out of nothing, and on that from mataccount are necessarily imperfect; so all natuter, is the · fource of ral things have a relation to, or arise from matter, Larman and on this account are necessarily subjected evils, as to natural evils: nor is the rife of all created their rife from no beings from nothing a more fruitful and certhing is tain cause of the evils of imperfection, than the cause of those of the rife of all natural things from matter is of all impernatural evils. (E.) If therefore we can shew that tections. these

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(E.) The objection against this position stands thus. Not only generation and corruption are natural evils, but likewise pains of body and distaissaction of mind, disappointments of appetite, and death. Now it is manifest that all material beings are not subject to these, particularly man in paradise as to his body was material, and yet free from death, and all natural evils; and the same is true of the blessed in heaven. Since therefore material beings may be free from all natural evils, it follows that they are not necessarily subject to such because they are material, and consequently we must look for another origin of natural evils distinct from matter.

The answer to this objection, that feems to have so great force in it, is not difficult. 'I'is manifest from the book that when it affirms all material beings are liable to natural evils, it is not meant that they are always actually affected by them, but that they are capable of being so affected at certain times, and in certain circumitances; and yet their circumstances may perhaps be so ordered that they shall be always free from them.

For example, man in paradife was naturally mortal, and though we do not know what fort of body he had, yet we are fure that he had an appetite to eat and drink, and needed these to sup-

port him.

How then could he avoid pain, disappointment of appetite, and death? I aniwer by being placed in such circumstances that he should always have sufficient provision ready to satisfy his hunger and thirst, and such knowledge of all things that could hurt him, that he might easily avoid them. His blood was inflamable then as well as now, and consequently he was subject to a sever. His limbs might be broken and disjointed then as well as now, and that must disable him to manage his business, and disappoint a natural appetite of moving where his occasions required. But God gave him the tree of life as a remedy against all natural distempers and decays of body, and either such spectrum.

these evils are so necessarily connected with this origin that they cannot be separated from it. it follows that the structure of the world either ought not to have been framed at all, or that these evils must have been tolerated without any imputation on the d vine power and goodness. But it is better that they should be as they are, fince they could not be more perfect. Let us examine the particular forts of natural evils, and if there be nothing in them which could be removed without greater danger to nature, and introducing a larger train of evils. the divine goodness may securely applaud itself, fince it has omitted no manner of good M 2 nor

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spect of what could hurt him as might enable him to avoid the occasion, or else if that happened he was restored by the use of the same tree of life. After all it doth not appear from scripture, that man in his innocency was secure from all natural evils, but only from such as might deprive him of life, or make that life uncomfortable to him. If any divines have gone farther it is mere conjecture, and no part either of the faith taught in scripture, or conveyed to us by the catholic church. The author of the origin of evil has given his thoughts concerning the estate of our first parents more fully in a discourse on Gen. ii. 17. Where he founds himself on the word of God and speaks conformably to the sense of the primitive and reformed churches, but it were too long to infert here.

From what has been faid already I suppose it is manifest, that the happiness of man in paradise is no argument against the position in the book, that all things material are liable to natural evils, to corruption and diffolution; and if united to a spiritual substance that has sense or reason, they make it likewise capable of pain, and of the dissatisfaction that arises from the disappoint-

ment of appetites.

As to the bleffed in heaven, their case is much more easy to be accounted for, and I think those words of the 4th ch. s. 3. fubl. 2. are sufficient. ' I answer, these bodies are not therefore immortal, because they are naturally incorruptible (for that would be inconfistent with the nature of that matter whereof they are composed) but because they are put into such places and circumstances by the deity, that they can even with pleasure foresee, and prevent all such things as tend to introduce either corruption or pain. I am apt to think the objector either never read, or did not confider this when he made the objection, • See the fermon annexed.

nor admitted any evil which could possibly be prevented, i. e. hath done in every thing what was best.

Matter is useles except it have mo tion.

III. God has accomplished this in the creation of matter, as we said before, nor has he been less beneficent in what relates to the motion of matter. In the first place, matter, though in itself unactive, is nevertheless capable of action. viz. local motion, which is the action that belongs to matter. But 'tis better that it should act as far as it is capable, than be entirely still and fluggish: if it were without motion, rigid and fixed in the same place, we cannot conceive what benefit it could be of either to itself or any thing else: but when it is put into motion, it may be of use, as is plain from experience; though not always without a mixture of evils: but action is cateris paribus, preferable to inactivity; it is therefore agreeable to the divine goodness to produce motion in matter, if the good arifing from thence do not overballance the evil, and fo long as no evils arepermitted which are feparable from motion. nor fuch as can affect spirits, which are purely immaterial.

Such motion was to be raif ed in might feparaeit ist sparts Hear the petici 4 tion and corrup tion of bodies.

IV. Now, if it be granted that God could, confistently with his goodness, both create matter and put it into motion, it necessarily follows matter, as that its motions must interfere with one ano-If you say that matter might move uniformly and all together, either in a direct line or a circle, and the contrariety of motions by that means be prevented: I answer, the whole mass of matter would be no less rigid and useless with such a motion as this, than if it were entirely at rest; it would neither be more fit for animals, nor more adapted to the uses which

it now answers. Such a motion therefore was to be excited in it, as would separate it into parts, make it fluid, and render it an habitation fit for animals. But that could not be without contrariety of motion, as any one that thinks of it at all will perceive: and if this be once admitted in matter, there necessarily follows a division and disparity of parts, classing and opposition, comminution, concretion and repulsion. and all those evils which we behold in geeration and corruption. God could indeed have removed all these from matter, by taking away its motion, but they are either to be tolerated, or matter must remain fixed and immoveable in the same situation. Some may afk. why God would not produce fuch motion in matter as might-render all its concretions so perfect as not to be liable to dissolution or corruption. For fince the power of God is infinite, nothing on his fide hinders this from being done: what hinders therefore on the fide of matter? I answer, its motion and divisibility. For if you suppose any fort of morion in matter, it must necessarily be either useles, as we faid before, or in opposite directions. The mutual clashing of these concertions could therefore not be avoided, and as they strike upon one another, whether we suppose them hard or foft, a concussion of the parts and a separation from each other would be necessarily produced: but a separation or dissipation of the parts This therefore could not be is corruption. avoided without violence done to the laws of motion and the nature of marter. hinder moveable things from interfering, and the parts which are naturally separable from ever separating by M 3 mu-

Concerning Natural Evil. Chap. IV. mutual impulses, would require a perpetual mi-

racle. (25.)

IIO

V. Secondly.

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(25.) That is, there could be no general pre-established laws of nature, but God must continually interpose and effect every thing by his own direct and immediate power: the bad confequences of which are very obvious. There could be no arts, or sciences, or skill or insustry; no regular methods of providing for our bodies, or improving our minds in the knowledge of things. All which evidently presuppose and are entirely founded on some settled, certain laws of the universe discoverable by us.

As a farther answer to the quellion, why does the Deity tie himself down to general laws; the following consideration seems

worth attending to.

Without some general laws there could have been no place for the exercise of divine wildom and contrivance in the creation of the world; or, at least, no such wildom would have been visible to us. Wherein does the contrivance we so much admire in the folar system consist, but in such a proportion and difpolition of the leveral hodies, which compole that si flem, with regard to their relative distances, velocities, orbits, &c. fo as to be sustained in their regular courses by the influence of ene general law of gravitation, and thereby to produce the particular purposes intended by them in due consistency with this law? Had there been no such law, or had not the Deity confined him-felf to it in the formation of this f stem, there would have been no wife contrivance for us to apprehend and admire. All art. or to far as we have any idea of art, confifts in making the best of certain pre established general laws, towards the effecting some particular purpose. When a mechanic fits down to provide a machine for some particular use, he has several materials before him endowed with certain general properties, which it is not in his power to alter; his ingenuity then appears in converting these general properties to his purpose, and in surmounting the impediments which the fame properties call in his way. there been no such fixed properties to deal with, or had he been able to alter and suspend them at his pleasure, there would have been no occasion for his ingenuity to exert itself.

All cases into which art or ingenuity enter, pre-suppose certain principles to be fixed and unalterable and to produce the effect intended out of these general principles, and in confidency with these laws, is the very thing in which the art or ingenuity are exerted and may be discovered. As this is true of all contrivances, of which he have any knowledge, it feems applicable to the diwine condust in the productions of nature. In the work of creaon centile eneral rules, that is, to lave first of all fixed upmances employed by him certain common properties (as attraccon, that we reaction, electricity, &c. to matter) and to have ful jecaed mele to certain univerfal laws : and then the pro-

V. Secondly, Since it is proper that matter Motion should be put into motion, 'tis better that tain laws this should be done according to some cer-tends tain laws and in an orderly course, than at the preser. random, and as it were by chance. For by this varion of means the fystems composed of matter will have things, both more durable and more regular periods. were left The evil arifing from matter was, we faid, the at random jarring of elements; from hence comes this God dicorruption and dissolution, instability and vi- stributed cissitude. It may be surprizing, that all these to verious should proceed from a stable, fixed and uni-systems. form good. But we have made it appear that matter could not move at all without these, and it was more eligible that the world should be liable to them, than destitute of animals. And that these evils should not multiply beyond necessity the divine goodness has taken care. by restraining its motion under certain laws. so as to make it Ready, and as constant as could be: so that the machines composed of it might be as little shocked with contrary motions as possible, and endure for a long time; nay some N 4

NOTES.

blem was how to produce such a world as this is out of these fame principles and in confiftency with these laws. Here was room for supreme wisdom and contrivance. And so often as we can trace any particular phenomenon to a general principle, and discern the circuit by which that principle is made to bring about the effect in confiftency with the laws to which the fame principle is subjected, we are said to comprehend the contrivance, and are ready to acknowledge the contriver's wisdom.

Why the present laws of nature should have been established in preference to all others, we perhaps can give no account; but we may affirn the above among other reasons for establishing some general rules in nature; and the present laws having once been eftablished, we can discern the confirmmate skill and address of the creator in converting them to the production of such a variety of very beneficial effects. Concerning the necessity of thepresent laws of motion, and the fitness of them to attain the ntended purposes, see Dr. J. Clarke on natural evil, p. 92, &c.

and 150, 158.

of them in certain places and circumstances for ever. For if no parcels of matter were directed by any certain and determinate rule. fuch a confused motion would jumble every thing together, nor could any thing last for ever so short a time. On this account God established certain laws of motion, and perpetual rules; and framed the great mass of beings into certain machines and systems, which have fuch an exact correspondence as to contribute their mutual assistance towards preserving the motion and order prescribed by the deity. (F) Neither was it convenient that matter hould every where confift of the same kind of parts: but rather that it should be in one place very fluid, fimilar and homogeneous, such as we believe the Ather to be; in another, folid and

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(F.) 'Tis objected that the author avoids the chief difficulty, and which stood most in need of an answer. For he supposes certain general laws upon the establishment whereof evils much necessarily invade the works of God; but he does not tell us why God eftablished these laws, which must bring to great evils along with them; could not an omnipotent, all-knowing and absolutely good God have made other laws free from all these defects? Why did he bind himself to such universal rules? Could he not have interposed his omnipotence and dispensed with these laws, and thereby prevented every evil which would arise from the observance of them? The author is filent on this head.

But it is evident that the author had these difficulties in view, and has given a proper reply to each. Wherever he has mentianed any universal law, he shows that it arises from the very nature and conflitution of things, and that a better could not pollibly be made, nor one which is more necessary for the pietervation of those beings to which it is given: and that it could not be dispensed with, at least frequently, without detriment to the wholes.

If therefore all the fault must needs be laid upon God; yet he is not be blamed for fixing fuch general laws, but rather for making fuch imperfect creatures, which necessarily required these laws and were incapable of better. This is the true state of the question, and of this the author has also given an account in the foregoing chapter. See note (E.)

^{*} See c. 5. § 5. fubl. 3.

and compact, as the earth is, and perhaps the stars; in another, mixed with heterogeneous particles, such as we find the air and water.

VI. We must confess that such a mass as It appears the earth is, seems not so beautiful or so fit from light for motion, as the pure fluid Æther; 'tis also phenomemore liable to corruption and changes; yet it na, that the is most certain that the earth was not conthe unistituted in this manner for no reason at all, verse are or unnecessarily: perhaps the mundane system very good could no more confist without these solid mas-ful. ses, than the human body without bones. sober man doubts but God could have disposed this material world into other systems; and of what kind soever these had been, our reason could never have comprehended the contrivance of them. For, fince our planetary system is incomprehensible to us, much more will the fabric of the whole universe be so; but as far as we do understand the disposition of it, all is well, elegant and beautiful: and if, among all the phenomena of nature, we were only acquainted with light, that would shew us the just and admirable structure of it. is reasonable therefore to believe that this is the very best, and attended with the least inconveniencies.

VII. You'll say that some particular things 'Tis rath might have been better. But, fince you do that matnot thoroughly understand the whole, you have ter might no right to affirm thus much. We have much be diffrigreater reason to presume that no one part of it better sycould be changed for the better, without time we greater detriment to the rest, which it would do not either be inconfistent with, or disfigure by its thoroughly disproportion.* For we have shewn before, fland the

present.

Chap. IV.

that all manner of inconveniencies could not be avoided, because of the impersection of matter, and the nature of motion. That state of things was therefore preserable, which was attended with the sewest and least inconveniencies. And who but a very harsh, indiscreet person will affirm that God has not actually made choice of this? Nay, who can do it with any shadow of reason, unless he thoroughly understands both this and that other which he would preser to it? Whoever pronounces upon them before this, gives sentence before he has looked into the cause, and is at the same time both a partial and an incompetent judge.

It concerned us the more to have this well explained, that being convinced of the convenice or meliority of the whole material system, we may more easily perceive the origin of those evils which necessarily follow from the contrariety of motion and the corruption of things.

SECT. II.

Concerning Animals and the Variety of them.

CINCE matter is not felf-conscious, nor M tr able to enjoy itself, nor capable of receiv- does not ing any benefit from itself, it follows that it be made was not made for itself, but for something for its else, to which it was to be subservient in own sake fensation, thought or fruition. We find by not felfexperience that matter can be thus ferviceable conscious, to a thinking being, though stupid and insen-tis theresible itself: 'tis probable therefore that God de- figned for figned and directed all matter to this end as the use far as was possible. Hence comes the union of aniof sensible and thinking beings with the particles of matter, as we experience in ourselves. The same may be said of all its parts, as far as the order and constitution of things allowed. There is nothing therefore in vain, nothing idle, nor any region without its animals. For supposing, as we faid, so many pure spirits separate from matter, to be made as were convenient; as these occupy no place *, there

[•] See note 7.

would be no less room for other thinking senfible substances that stood in need of matter for the exercise of their faculties, and enjoyment of themselves, which for the suture let us call fouls. (G.)

II. Now

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(G.) The author has endeavoured to account for this variety of creatures in the following manner. All beings could not be placed in the same degree of happiness, or in the same order of perfection, neither could of all the same order be in the same degree, or enjoy the same conveniencies. The good of the whole would not allow it. For instance, suppose a certain order of intelligent creatures made by God, which have a mutual inter-course, and stand in need of each others assistance to promote the common happiness, which they are obliged to promote with united powers and inclinations. 'Tis plain, that there's a necesfity for government among them; for as they have appetites and choice, and a limited understanding, 'tis impossible for them to administer the affairs of the public (in which the good of all consists) by the same means, at the same time, and with a joint endeavour, without devolving a right to determine these things on some one or more persons. Whence arises a necessity for rule or government among such reasonable creatures. Nor could it be avoided where there is both a mutual interconfe and a limited understanding. On which account the fame is observable among the angels themselves. But now 'tis plain, that those who happen to have this government over such as are naturally their equals, are in better circumstances with regard to externals, They may than those which have only the honour of obeying. with greater certainty and eafe, and in more cases, obtain their ends, effect their choice, and accomplish their defires (i. e. be happy) than those which are obliged to postpone the gratification of their senses and the execution of their designs, and absolutely conform themselves to another's will, which they must necessarily do who are subject to the rule of others. And yet it is impossible that this should be every one's lot. 'Tis impossible all thould be rulers and none subjects.

From this example we see how the relations which creatures have to one another, may put a restraint even on infinite power, so that it will be a contradiction for them while they keep the nature which they have at present, to be in some respects otherwise disposed than they now are, nor can all of the same order be gratisted with the some conveniencies. From hence it follows either that a God of infinite wisdom and goodness, is obliged by these attributes to restrain his power from creating any such creatures, or that he must assign them stations very distant from the highest happiness which they are capable of. Hence also it appears, why all things do not answer every one's appetite. Why are we not enriched with as many benefits as the capacity of our nature seems to require. For though the infinite

II. Now, fince the structure of this visible 'Tis proworld confift of various bodies, viz. pure Æ- animals ther, Air, Earth, &c. 'tis highly probable, as vary acwe said before, that each of these has its cording the variety proper inhabitants, viz. by the union of fouls of those with parcels of matter. Without such an u-regions nion, we cannot comprehend how there should they are be either Æthereal or Aerial animals. For destined to the most fluid bodies if not united to an im-inhabit: material soul, or compacted together, would the Æther be immediately dissolved, and every blast of and Air in all prowind would diffipate fuch animals: either then bability these vast fields of air or æther must be entire-have their ly destitute of inhabitants, which very few habitants will believe, who behold every clod of earth as well as stocked with animals; or furnished after some the Earth. fuch manner as we conjecture. (26.) If you

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goodness of God encourages us to promise ourselves thus much, yet wisdom and justice set bounds as it were to his goodness and thew that this cannot be done without detriment to the whole; that either this inconvenience must be tolerated, or no such creatures made; and that it was better not to give some so great a degree of happiness as their natures might receive, than that a whole species of beings should be wanting to the world.

If it be asked why God did not make this species in another and more perfect manner, so as to be free from this inconvenience. I answer, that then it would have belonged to another species, and been of a different order of creatures 1 and I suppose as many of the species to be made already as the system would admit, but that there was still room for these inserior ones, which must necessarily have had the nature they now are of, or none at all, as has been often said, and I'm unwillingly oblig'd to repeat it.

(26.) We have a beautiful description of our author't conjecture in the Speciator, No. 519, which descrives a place here.

If we consider those parts of the material world which lie
the nearest to us, and are therefore subject to our observations and enquiries, it is amazing to consider the infinity of animals with which it is stocked. Every part of matter is peopled;
werey green leaf swarms with inhabitants. There is scarce a single humour in the body of man, or of any other animal, in which our glasses do not discover myriads of living creatures. The surface of animals is also covered with other ani-

you fay, here's room for pure spi-I answer; fince these do not fill up place, nor have any relation to it, 'tis the fame thing wherever they be, and material substances have nothing at all to do with them: it is not therefore necessary to suppose such large tracts of air or æther void of animals, in order to make room for these, for which it would be no less commodious, if replenished with, than if destitute of animals. this be granted us, we may affirm that there is as great variety of fouls, as of animals; and that it is one species which exerts its operations by the help of ætherial matter, and another

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mals, which are in the same manner the basis of other animals that live upon it; nay, we find in the most solid bodies, as in s marble itself, innumerable cells and cavities that are crowded with such impercetible inhabitants, as are too little for the ' naked eye to discover. On the other hand, if we look into the e more bulky parts of nature, we see the seas, lakes and rivers, 4 teeming with numberless kinds of living creatures : we find every mountain and marsh, wilderness and wood, plentifully flocked with birds and beafts, and every part of matter affording proper necessaries and conveniencies for the livelihood of multitudes which inhabit it. The author of the Plurality of Worlds draws a very good argument from this confideration. for the peopling of every planet; as indeed it feems very probable from the analogy of reason, and that if no part of matter which we are acquainted with, lies watte and useless, those great bodies which are at fuch a distance from us, should not be desart and unpeopled, but rather that they should be furnished with beings adapted to their respective situations, Exiftence is a bleffing to those beings only which are endowed with perception, and is in a manner thrown away upon dead matter, any farther than as it is subservient to beings which are conscious of their existence. Accordingly we find from the bodies which lie under our observation, that matter is only made as the basis and support of animals, and there is no more of the one than what is necessary for the existence of the other. See also Dr. Scott's works, vol. 2. disc. 13. p. 308, 87. fol. How closely the vegetable and animal king-doms are united may be seen in the authors referred to in app. to considerations on the theory of religion, N. K. p. 419, 5th edit. Nay, that a chain of animal life and some degree of perception is probably continued through the whole vegetable and mineral kingdoms See Prof. Watfon's Essay on the subject of chemistry, printed A. D. 1771.

ther which stands in need of aerial, and a third of terrestrial. Neither will every element be fit for every animal, but each will have its proper inhabitants: nor can there be any just cause of complaint that they are uneasy out of their proper element, that men cannot live any while commodiously in æther, nor perhapslætherial animals upon the earth: for its sufficient if every one nourishes its proper inhabitants, according to the nature and constitution of cach.

III. That is a foolish objection therefore as being of the Epicurean Lucretius*, that the world owes the least not its original to a divine power and goodness, part of the because mountains, woods and rocks, large system is fens, and the ocean cover so great a share not to be of it: that the burning heat, viz. of the torrid chiefly regarded but zone, and the eternal frost, viz. of the two yer is not frigid, take up almost two parts of it; since made to the fea, the rocks, winds and mountains are or without not entirely useless in their present situati-design. on; which was requisite for the good of the universe, and the order of the mundane svs-Neither was the earth or its inhabitants to be regarded in the first place. For. fince it is but a small part of the whole, and almost a point, where would have been the wonder if it had not been fit for any inhabitants at all? If it did but promote the good of the whole, while itself was barren If this had been the case, it and empty. would not have proved an useless part of the world, any more than a nail is of a man's body; and it as abfurd to defire that all parts

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• See Bentley's eighth fermon § 10. p. 329 5th edit. or Bates on the exiftence of God, &c. chap. 1, 2, and 3, or Cockburn's effays, 1th part. eff. 7. par. 5, &c. and 2 part, eff. 4. par. 5, &c. and the authors mentioned in note 38.

of the universe should immediately afford habitation to animals, as that every part and member of an animated body should by itfelf constitute an animal; 'tis sufficient if every particular member conspire with the rest, and exercise its own own proper function, and consequently that the earth, which is a member of the universe, have its peculiar use in promoting the good of the whole. If therefore the whole earth was serviceable, not to preferve animals, but only motion, nothing could be objected from thence against the goodness of its author. Neither would it appear strange to any that considers the immenfity of the works of God, and how minute a portion of them the earth is, if it were entirely destitute of inhabitants: nor would it therefore be vain. How much more then may we admire the goodness and wisdom of God therein, who has filled the whole and every part of it with life.

The earth may be in this automaworld without which its motion would be defective : in the in terim it affords an habitation and food to animals.

IV. He knew best what creatures every may be conceived part of it was fit for, and has affigned to as a wheel each its proper place, as is evident to every observer: the mountains, the woods, the ton of the rocks, the seas, have their proper inhabitants which they supply with nourishment. The system of the world required a globe of solid matter fuch as the earth is, and we have reason to believe that this is, as it were, a wheel in the automaton, without which its motion would be imperfect. But besides this principal end, the divine wisdom saw that it might serve for nutriment to feveral kinds of animals, that no manner of good therefore might be omitted which was confistent with the primary end, he filled it with all these animals that

it was capable of, nor could the earth afford fuftenance to any superior or more proper beings. God has given those parts to the brutes which are unfit for men; and that there might be nothing useless, which yet could not be altered without detriment to the whole, he has adapted animals to every part and region of it; and fince the habitations could not conveniently be converted into any other form, he provided fuch animals as wanted and were agreeable to these habitations. Hence mountains, woods and rocks give harbour to wild beafts, the sea to fishes, the earth to insects. Neither ought we to complain that the whole earth is not of use to man, since that was not the principle end it was made for; but, on the contrary, man was for this reason placed upon the earth, because it afforded a convenient receptacle for him. And what if it had been totally unfit for man? would it therefore have been in vain? by no means. On the contrary, we are certain that God would have given it other inhabitants, to whose maintenance it might have been subservient, (27.)

V, Those

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(27.) Our author's argument here might be carried much farther, and the infinite wisdom of the Creator demonstrated not only from his having made nothing in vain, or useless in itself, but also from the distinct and various relations which every thing bears to sthers, and the joint contribution of each part to the good of the wholes from the double, the manifold apparent uses of almost every thing in nature.

Thus the mountains mentioned in the objection of Lucretius, and which many moderns have also missepresented as desormities of nature, have not only their own peculiar inhabitants, but also afford to other animals the most commodious harbour and maintenance, the best remedies and settleats. To them we owe the most pleasant prospects, the most delicious wines, the most curious vegetables, the richest and most useful metals, minerals, and other fossilis.

V. Those therefore who urge the unfitness of The earth is made certain parts of the earth for the sustenance of not for man alone man, as a fault and defect of the divine skill in but for the making them, are obliged to prove that the universe: earth was made for the sake of mankind only, to think otherwise and not of the universe; and that every thing in favours of the world is useless which does not immediately pride.

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fossils; and, what is more than all, a wholesome air, and the con-

venience of fountains and navigable rivers.

The ocean, besides the support of its own inhabitants (which are, in all probability, as numerous and various as those of the the earth) provides also wast quantities of yapours, which refresh and fructify the earth itself, and nourish and support it's inhabitants, producing springs, lakes and rivers. The lesser seas, fens and lakes, are so well distributed throughout the globe, as to afford sufficient vapours for clouds and rains to temper the cold of the northern air, to cool and mitigate the heats of the torrid zone, and refresh the whole earth with fertile showers : As is fully prove

ed by Derham . As to the variety of uses which the same thing is rendered capable of, and manifeftly defigned for by it's All-wife author, see Colliber's Impartial Enquiry into the Existence, &c. of God, p. 20. To obtain a great number of ends by as few means as may be is the highest point of wisdom. But nothing can be imagined more admirable in this respect than the present frame of things. Thus though the human body is composed of a great variety of parts, yet how much more numerous are their uses? how many are the uses of the hand, which directed by reason is instead of all other inftruments? how many advantages do we owe to the eye, the ear, and the tongue? and if we take a deeper view, and f look into the minuter parts of which these are compounded, what can be more admirable than the variety of aims and intentions that may be observed in each? The several uses of the firucture and polition of each lingle mulcle have been computed by Galen in his book de Formatione Fatus to be no less than ten. The like may be observed with reference to the bones and other fimilar parts, but especially with respect to the members of such

sa are heterogeneous or diffimular. p. \$1.

The fame is shown at large by Dr Group, Cosmologia Sacra.

B. 1. C. 5. par. 13, 14, Se. or W. Scott on the Wisdom and Goods pess of God, Serm. 3. p. 15. Sp. or Bp. Wilkins Princ. of Nat.

Relig. C. 6.

^{*} Phylico-Theol. B. 2. C. 5. & B. 3. C. 4.

tend to the use of man. But this is absurd, and what no one would object, who is not blinded with pride and ignorance. We ought rather to admire the power and goodness of God who has so tempered his works, though they be immense and infinitely various, that there is nothing in them which exists not in the very best manner with respect to the whole, and which he has not replenished with its proper inhabitants. And since the variety of the constituent parts and regions of the earth is no greater than the nature of the whole machine required, nor the species of animals sewer than the food would supply, we must conclude there is nothing desicient or redundant. (28.)

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(28.) Hence I think we may fafely conclude with our author in general, that there could have been no partial alteration of this lystem, but for the worse, so far as we know; at least not for the better. They who hold that there might have been a total one, that the whole scheme of things might possibly have been altered or reversed, and that either the direct contrary, or a quite different one, would have been more worthy of God; the men, I say, that hold this, are obliged to shew the possibility of conceiving it, and to explain the manner how it may be effected, before we are obliged to believe them. They must shew that the same things which are now conducive to our happiness, and consequently the objects of our love, might as easily have tended to our misery; and consequently have been as reasonably the objects of our aversion; that the same passions, objects, exercises, and inclinations which now create pleasure in us, might have produced a different, a quite contrary effect, or no effect at all. This they are obliged to do: and when they have done all this, and compleated their system, and made a total alteration of things, as they imagine, for the better, they are at last only got to the above mentioned abfurdity of putting this fystem into a higher class, whereas all the different classes in every conceivable degree of perfection, were supposed to be entirely filled at the first. We must therefore take things as they are, and argue only from the present nature of them collectively; for which view we shall find no possible alteration of any thing, but what would produce the same or greater inconveniences, either in N s itself.

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itself, or others, to which it bears a firick relation. Inflances of this kind are every where to be met with particular proofs of it in the natural world, occur in Bentley's Benle's Leg. particularly with regard to the five fenfes of the human body, p. 95, 96. [See also Locks on Human Understanding, B. s. C. 23. §. 12.] with respect to the figure and stature of it, in Grew's Chimologia Sacra, B. 1. C. 5. §. 25, Sc. and to the several parts of it, all over Boyle. Cheyne, Derbam, Newentyt, Ray, Cockburn, Edwards, W. Scott, or Pelling.

The same might easily be shewn in the immaterial world, and in

the most exceptionable part of it, viz. the soul of man, its know-

ledge, freedom, affections †.

I shall take the liberty to borrow a section from Maxwell's general remarks on Cumberland, C. 5. which sets this subject in a very good light. "The nature of things in the natural world is fo exactly fitted to the natural faculties and dispositions of mankind, that were any thing in it otherwise than it is, even in degree, mankind would be less happy than they now are. Thus the dependence of all natural effects upon a few simple principles, is wonderfully advantageous in many respects. The degrees of se all the sensible pleasures are exactly suited to the use of each s " so that if we enjoyed any of them in a greater degree, we should se be less happy: for our appetites of those pleasures would by " that means be too strong for our reason; and, as we are framed, ff tempt us to an immoderate enjoyment of them, so as to pre-ff judice our bodies. And where we enjoy some of them in so high 46 a degree, as that it is in many cases very difficult for the strongeft reason to regulate and moderate the appetites of such pleasures, ff it is in such instances where it was necessary to counterpoile some disadvantages, which are the consequences of the pursuit of those pleasures. Thus the pleasing ideas which accompany the love ff of the fexes, are necessary to be possessed in so high a degree, to so balance the cares of matrimony, and also the pains of child-" bearing in the female fex. The same may be said of our intellec-" tual pleasures. Thus did we receive a greater pleasure from be-" nevolence, floth would be encouraged by an immoderate bounty. And were the pleasures of our enquiries into the truth greater, we should be too speculative and less active. It frems also probable, that the degree of our intellectual capacity is very well fulled to our objects of knowledge, and that had we a greater degree thereof, all other things remaining as they are, we should be less happy. Moreover, it is probably to adapted to the frame of our bodies, that it could not be greater, without either an " alteration in the laws of nature, or in the laws of union between the foul and body. Farther; were it much greater than it is, our thoughts and pursuits would be so spiritual and re-

 On Final Causes. + See Sir M. Hale's Prim. Orig. of Mank. C. 2. De Homine, P. 52.

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itied, that we should be taken too much off from the sensible be pleasures: we should probably be conscious of some defects or wants in our bodily organs, and would be fensible that they were unequal to so great a capacity, which would necessarily be followed by uneafiness of mind. And this seems to hold in the brute creation: For, methinks it would be for the difadvante tage of a horle, to be endowed with the underflanding of a
te man; such an unequal union must be attended with continual
displayed displayed and discontents. As for our pains, they are all
the either warnings, against bodily disorders, or such as, had we wanted them, the laws of nature remaining as they are, we fould either have wanted some pleasures we now enjoy, of have possessed them in a less degree. Those things in nature the which we cannot reconcile to the foregoing opinion, as being signorant of their use, we have good reason from analogy to believe; are really advantageous, and adapted to the happiness of the intelligent beings of the system; though we have not so the intelligent beings of the system; though we have not so the able to point out their particular uses. From these observations able to point out their particular uses. we may conclude, that all the various parts of our fystem are to fuch exquisite wisdom, that were any thing, in any part therede of, in the least otherwise than it is, without an alteration in 46 the whole, there would be a lefs sum of happiness in the system 46 than there now is." See also the author of the Nature and conduct of the Passions,

P. 179, 101, 101.

But this will be more fully considered in the 4th section.

SECT. III.

Of Death.

7E know by experience that fouls united 'Tis proto bodies move them some way or other; the solidity viz. by thought and volition: for thus we move of cur boour own. And it is probable that the gravity, cause why folidity, and hardness of our bodies, together we move with the relistance of the adjacent ones, are the them not whither we causes picale.

causes why we cannot move them every way as we please.

A foul united to a portion of setherial matter, &c. can move it union, fuch a body therefore

II. A foul when united to a portion of ethereal, uniform, and perfectly fluid matter, free from the impediment of gravity and relistance, may in all probability move its body whitherfoever it pleases. Such a body therefore would be whither it perfectly obsequious to the thought and will of will, and the foul that inhabits it: and if it received any preserve its detriment from the neighbouring bodies, it could repair it by its will alone; at least so long as the Æther continued in its fluidity and purity. Unis immor- less the animal therefore willed the contrary, its body would be incorruptible, and always fit for union, i. e. immortal. If any one object that the bodies of the bleffed, which we call celeftial, need no motion or change of condition, fince they enjoy continual pleasure; for no one moves or changes his state, but in order to remove some present uneasiness. I answer; these bodies are not therefore immortal, because they are naturally incorruptible (for that would be incompatible with the nature of that matter whereof they are composed) but because they are put into such places and circumstances by the Deity, that they can, even with pleasure, foresee and prevent all fuch things as might tend to introduce either corruption or pain. Neither does their pleasure or happiness consist in rest properly so called, but in activity, in such acts and exercise of their faculties as they choose: now, since they may exercise themselves perpetually according to their own choice, and there is nothing to hinder - them, they may be perpetually happy; as will be declared below. All which are different in folid bodies.

III. We

III. We cannot certainly determine what life The body is in these animals which have folid bodies; but trial aniwe sufficiently apprehend where it is, from cer-mal is a kind of tain marks and tokens. For where there is a veffel, circular motion of the fluids, there is a nutrition which may and increase, there is, as I conjecture, some sort the huof life. Now it is evident that this circular mo-moura tion may be interrupted by the force of the ad-may flow out, and iacent bodies: the folid body of an animal is a the circukind of vessel in which the humours have a flux lar motion and reflux through certain ducts and channels such aniframed by divine skill, in the motion of which mals then life consists. Now this vessel may be broke in are naturally morpieces by the impulse of other bodies, fince by tal. the native imperfection of matter it is capable of dissolution: but when the vessel is broken. the fluids therein contained must necessarily flow out, the circular motion must cease, and together with it animal life. Such animals therefore as have folid bodies, are by nature mortal, and cannot last for ever, without violence done to the laws of nature, of matter, and motion. There must then have been either none at all created, or such as are naturally mortal. imperfection of matter could not fuffer it to be otherwise. For the hard and solid parts belonging to these bodies are of such a frame as must necessarily be shaken and separated by others of the same bulk and hardness. Every thing therefore that confifts of fuch kind of parts, may be corrupted and dissolved. (29.) Therefore the diving

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(29.) This point is very well illustrated by Dr. J. Clarke on Natural Evil, p. 245, &c. whose reasoning is built upon Sir I. Newton's experiments. "Human podies as well as those of all "other

divine power and goodness did the very best even in creating beings that were mortal: for an animal subject to death is better than none at all.

IV. But God, you will fay, created man at This hyfirst immortal, as we understand by sacred hispothelis reconciled tory: mortality is not therefore an inseparable with faattendant on folid bodies. I answer; it does not cred hiftory, con- appear to us of what fort the bodies of mankind were before the fall, and consequently nothing cerning the imcan be argued from thence against the necessary mortality of the first mortality of all terrestrial ones. Farther, we man. **L**hould

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other animals, and of plants, are compounded of very different " materials, fixed and volatile, fluid and folid; as appears by the " resolution of them into their constituent parts; and they are " nourished in the same manner, wire. by attraction. For as a " fpunge by fuction draws in water, so the glands in the bodies of all animals draw different juices out of the blood, according to the particular nature and constitution of each of them: So 46 long therefore as the nourishment is proper to assimilate itself to "the feveral parts of the body, as it approaches them in its feveral channels; or fo long as the folid particles (suppose of falts,
which are absolutely necessary to the preservation of all creaet tures) retain their form and texture; so long is life preserved " and maintained. And when the nourishment becomes unfit to " assimulate; or the salme particles (which towards the center 46 are very denfe, and therefore capable of strongly attracting the et fluids to them) lose their power of attraction, either by being 46 divided into less particles (as they may be by the watry parts infinuating themselves into their pores with a gentle heat) or et elle by having those watty parts violently separated from them set in either of these cases all their motion will cease, and end in " corruption, confusion and death. And this is abundantly confirmed by experience, in that every thing which is corrupted or
putrified is of a black colour; which shews, that the compoor nent particles are broken to pieces, and reduced fo small, as to " be unable even to reflect the rays of light. Thus we see that e death, or the diffolution of the body, is the necessary conseor quence of those laws by which it is framed and generated: and st therefore is not in itself properly an evil, any more than that se fabric can be filled ill, the materials, or manner of building of which, would not permit it to last a thousand years, nor was originally intended to continue half to long."

should remember that our first parents were naturally mortal; but that God covenanted with them for immortality as a matter of favour, and upon particular conditions. Not that they should have continued upon earth for ever; but that God promised to translate them at a proper time by his especial favour, and preserve them in a place fit for the enjoyment of eternity: as we believe he did with Enoch and Elias. But as foon as this covenant with God was broken by fin, man was restored to his native mortality, and subjected to those other inconveniences to which the order of nature, and the chain of natural causes, rendered such bodies as these of mankind obnoxious. For though God has not fo far tied himself up to the laws of nature, but that he may in many cases suspend and supersede them s yet this is not done frequently, nor to be expected for the fake of finners. God can indeed preserve man from allual death; but that a solid machine confifting of heterogeneous parts, fuch as the human body is, should not be naturally mertal, is impossible: It is a contradiction therefore, that man, in the present state of things, should be by nature immortal. (H.) SECT.

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(H) All the objections brought against this section are, that the author maintains some things init which destroy his own hypothesis. Is, He holds that a soul united to an aetherial, uniform matter, perfectly sluid and without weight or resistance, may transport is body where it pleases, and if it receive any damage from the neighbouring bodies it may repair it again, by the power that the will of such a creature has over its own body: so if it please it may be immortal. From whence the objector concludes, that according to the author, there is no connection between a creature made of matter and mortality or any natural evils.

But furely this is raising objections against a book before one has read it. For if he had read it, he might have seen that the author

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author expressly affirms that those bodies are not immortal, because incorruptible by nature (for the matter of which they consist will not permit them to be so) but because they are placed in stations and circumstances, in which they may foreknow and prevent with pleasure all those things which cause corruption or pain. From whence it is manifest that the author supposes these bodies to be corruptible, as well as our earthly ones, but it does not follow from thence that they must be corrupted. There is a great difference between the power and ast; nor is it a good consequence; this is capable of being corrupted, therefore it must be actually so. The circumstances plainly make the difference between bodies of this fort and ours that are solid, heavy and heterogeneous, subject to the shock and impulse of others that are likewise hard, heavy, &c.

But then, 2dly, the objector alledges, that this ought not to be so; for, how knows any one that such compositions as these have any more malignity in them than subtil uniform bodies? Answ. If by malignity be meant actual corruption, every one must see that these are more liable to it than the other: that a heavy body cannot be moved with the facility that a body exempt from gravity can; that a certain portion of matter to which the soul is ammediately united, and which it uses in sensation, will become unfit for it when it is diffipated or mixed with sterogeneous particles, and that in the earth it must meet with such, whereas there are no such particles to mix with it in an uniform exther.

The knowledge or power of our first parents, if they had continued in their innocence, could not have prevented all effects of these mixtures; though God out of particular favour would have preserved them from the worst and most mischievous, which are reckoned up in the book*, and this but for a time, 'till he found it convenient to translate them to a better place. Though after all, we know not how the bodies of our first parents were framed; or what alterations were introduced on their sinning, and therefore no good argument can be taken from thence.

But, 3dly, It is pretended, that to fay, on man's finning God abandoned him to his natural mortality, and to the other inconveniences that necessarily follow the laws of nature, is a fort of contradiction. For if there be a natural necessity that man should be exposed to pains and death, his inhocence could not protect

him from them.

But this is still to confute books without reading them. The author does not say that death or corruption necessarily follow the laws of nature, but only that they are the effects of these same laws when left to themselves, which God did not think fit to do

in all things whilst man continued innocent.

Nor, lastly, does it follow from thence, as pretended; that matter is indifferent to the dissolution or continuance of itself, and only determined to one or other as the Creator pleases. For the possibility of corruption is inherent in all matter, as such, but whether it shall in all times and places actually be corrupted depends on the pleasure of God, and in many cases on the pleasure of other agents, and that the matter of human bodies in their present circumstances should not be so corrupted, is impossible.

^{*} Sect. 9. par. 5.

SECT. IV. Of the Passions.

CUPPOSING the union of a thinking or fen-Our fools D fitive foul with matter, its thought and will bodies of must necessarily be affected by the motions of a peculiar that, as body must be again by these. For since crass, when that the foul is of such a nature as to require matter is diforof a peculiar crafts and figure, in order to dif-dered or charge its functions, it follows that when this the operadisposition is faulty, or quite fails, the operations tions of of the foul must be impeded, or entirely ccease; the foul are either nor can it possibly be otherwise while the soul hindered and body are of fuch a nature as they really are. or definer-

II. Since, therefore, it is no diminution of the divine goodness to have assigned such a nature to them, as was shewn before; we must also admit of a mutual sympathy between them. Now, if they mutually affect each other, the The foul consequence will be that it is the principal bu- and body finess of the soul to preserve the body from mutual harm. In order to this, it is necessary that the thy: foul have a perception of what is good for, or hence it is prejudicial to the body; and this could not be the first more effectually procured, than by providing the foul to that those things which tend to its preservation keep the should communicate an agreeable sensation to from the foul, and what is pernicious, a disagreeable barm. one. For otherwise, the first thing we met with might destroy us, while we were unaware or regardless of it: nor should we be solicitous to avoid a river or a precipice.

III. It is necessary, therefore, that the soul The sense and body should affect each other mutually; of pain is that the impairing or diffolution of the body to preferve should create uneasiness, which, by its impor-life, as tunity, might recall the foul that was indif-alfo the dread of posed, death,

posed, or otherwise engaged, to take care of the whole; nor ought it to cease urging, till what was hurtful be removed: without this importunity, perhaps, the strongest animal would not last even a day. The sense then of pain or uneafiness produced in the soul upon the mutilation or diffolution of the body, is necessary for the preservation of life in the present state of things. It may be proved from the same principles, that the aversion to, or dread of death, is not in vain, since it cannot even be conceived how a frail and mortal body, toffed by continual motions, and tumbled among other hard bodies, should escape dissolution, if the soul which moves that body were not forewarned to avoid death by the natural horror of its ap4 proach. (I.)

IV. Now

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(1.) Here the enemies of the unity of Ged, (i.e. the advocates for an evil principle) alledge, that they are satisfied, that master must be moveable, that a body composed of solid and heavy parts, as ours are, environed with other bodies in continual agitation and perpetually liable to their shock, must be also subject to be broken and dissolved; but then why should such separation and dissolution cause uneasy sentiments in us? It is true, if a man be benighted in a wilderness and deprived of light, he may fall into a pit and break his bones; if he fall assep, the wind may blow down a tree on him and crush his body, or cut off a leg or an arm; these are by the very nature of matter easily separable; but our mislery doth not consist in losing these, but in the trouble and concern we have for the loss of them. If the losing them caused no pain or vexation to us, we were as happy without as with them. Now, they suppose, that the soul is united to the body on what terms God pleases, and that he could as easily have joined the sensations of pleasure with these impressions on our bodies, as that of pain, and that an infinitely good God would have done so, if a contrary power had not hindered him.

For ought I find, the whole difficulty concerning natural evils

For ought I find, the whole difficulty concerning natural evils is reduced to this point, and methinks it is strange that any stress should be laid on it; which will appear, if we consider;

1st, That the argument is drawn from a matter concerning the nature of which we have no knowledge, I mean from the union of the foul and body, and from the manner in which the one af-

IV. Now, the rest of the passions are conse- The rest quences of pain, uneafiness, and dread of death; of the passions are viz. Anger, love, hatred, &c. An animal in the connected present state of things, must therefore either be with obnoxious to these, or quickly perish. For it is impossible that the soul should have a disagreeable sensation, and not be angry at the cause which produces it; and so of the rest. V, God

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fects and operates on the other. We can give no account how one part of matter acts on another, how these are united, or what it is that makes them stick together. Much less do we know how a soul and body are united to one another, or how it is possible that there should be a mutual action and re-action between them; and, therefore, to fay that this proceeds from an ar-bitrary power, or that it might have been otherwise, is to affirm what nobody either doth or can know. We fee the action of one part of matter on another is necessary, and arises from the nature of it: If it had been otherwise, it had not been matter but something elfe, and he that would not have it so, would not have God to have created any matter at all; which, as the author shews, had been to lessen God's goodness, and to hinder him from doing a thing which was better done than let alone. And how doth the objector know but it is the nature of fouls, and as necessary to them to be affected thus with certain motions of matter, as for one part of matter to be moved by the impulse of another? If then our fouls did not receive these impressions from the motions caused in our bodies by external force, they would not be human fouls, but some other creatures; of which fort, I suppose there were as many created as the system would allow, and therefore there must either be wanting in the world this species of beings, or they must be subjected to such impressions. If, therefore, it be better for men to be as they are, than not to be at all, God has chosen the better part in giving them a being, and acted according to his infinite goodness.

But adly, It all the uneasy fensations caused in us by the in-cursions of external bodies tend to our preservation, and without them we could neither live or enjoy ourselves for any time; then they do more good than hurt, and consequently are a present worthy of God to bellow on us. Now this is demonstrated by the author in his book, and it is confessed that as things are now ordered, the sense of pain is necessary to oblige us to avoid many

But then again it is urged, that this doth not remove the difficulty, because it is alledged by the followers of Manes, that these

pains,

The pef-Èons could not otherwife than by ordering that the foul faould mot be affeded with the motions of the body: By thefe Encans. animals would be very Bort Lived,

V. God could have avoided all this by ordering that the foul should not be affected by the be avoided motions of the body; or, at least, that every thing done therein should be agreeable: But how dangerous this would be to animals, any one may understand, who recollects how very short their lives must be, if they died with the fame pleasure that they eat or drink or propagate their species. If, on tearing the body, the

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pains are from the evil principle, and as the good causes the tasks of meat on the tongue to please, so the evil causes the fire to

create pain in us when it burns us.

adly, They alledge that there was no necessity for these pains, because Adam was without them in Paradise. 3dly, We might have been sufficiently obliged to avoid what could hurt us, if we had a perfect knowledge of its approach, and had been warned to avoid the danger, not by the pain or fear which we now feel, but by withdrawing of the sense of pleasure on the approach of what might hurt or deftroy us. Luftly, that these warnings are often in vain.

To give this argument its full confideration, I will examine it by parts. And firk, as to what is alledged, that the pleasant sensations produced in us by external motions on the organs of our senses are from God, and the painful from the evil principle. I defire it may be considered, 1st, Whether any motion causes pain in us that doth not tend to our destruction, and whether the pains do not serve as a means to prevent it: And if the preserving our being be a greater good to us than these pains are a mischief, then it is plainly better we should have than want them. But adly, Pain seems to be nothing else but a sense that our being is impairing, and if so, it seems impossible whilst we love being and are pleased with it, that we should perceive it to decay, and not be displeased with the sense of it, and the sense of a thing displease ing to us is pain. Either, therefore, in the present case our sense must be taken away, or pain seems unavoidable. For that a certain motion caused in our organs should please us, because it contributes to support our being, and the contrary which tends to de-froy us, should not displease us when we feel it, seems a contradiction. God, therefore, in making us feel the sense of pleasure by the first has likewise made us of such a nature, that we must either not feel the second at all (i. e. the motion that hurts us) or he uneafy at it; and let any one judge which of these two is most for the advantage of animals.

There

foul had either no sensation at all or a pleasant one, we should be no more aware of death than of seep, nor would it be any greater injury to kill a man than to scratch him: And thus mankind would quickly fail. We must then either have been armed with these passions against death, or foon have perished: But the divine goodness chose that animals should be subject to these, rather than the earth should be entirely destitute of inhabitants.

VI. Behold now how evils spring from and It is not multiply upon each other, while infinite goodto the dinners ftill urges the Deity to do the very best, vinegood. This moved him to give existence to creatures, ness to which cannot exist without imperfections and inequality. This excited him to create matter, and convenito put it in motion, which is necessarily attended fince they with separation and dissolution, generation and could not corruption. This persuaded him to couple be avoided

without fouls greater.

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There needs not, therefore, any ill principle to introduce a fense of pain at the presence of what tends to destroy us, for giving us the sense of pleasure at the presence of what supports us of necessity infers the other.

And it is remarkable, as our author observes, that when the pain exceeds the pleasure of being, the sense of both generally cease; that is, when our being ceases to be a benefit, God takes

it from us.

As to the ad objection, that these pains on the presence of defructive motions attacking us are unnecessary, because Adam in Paradise was without them; I have already answered this, by shewing that it doth not appear that he was altogether without pain or passion; and that he was only secured from such pains as might cause his death, and that for a time, till removed to a better place.

As to the 3d objection, that if we had a perfect knowledge of the approach of every thing that could hurt us, and had only felt a withdrawing of pleafure when any fuch thing was nigh, we might, by this means, have been obliged to avoid it as effectually

as by the sense of pain. I answer.

aft, The

[•] See note H, and the fermon annexed.

fouls with bodies, and to give them mutual affections, whence proceeded pain and forrow, hatred and fear, with the rest of the passions; yet all of them, as we have seen, are neces-

fary.

God therefore compared the good in things with the evila which neceffarily artend them; and tolerated those evils which were infearable from the Zood.

VII. For, as created existence necessarily includes the evil of impersection, so every species of it is subject to its own peculiar impersections; that is, to evils. All the species of creatures then must either have been omitted, or their concomitant evils tolerated: the divine goodness therefore put the evils in one scale and the good in the other; and since the good preponderated, an infinitely good God would not omit that, because of the concomitant evils; for that very omission would have been attended with more and greater evils, and so would have been less agreeable to infinite goodness.

VIII. The

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rR, The withdrawing of pleasure or diminishing it, is a greater evil to us than the pains we feel on such occasions; which plainly appears from this, that we rather choose to endure these pains than lose the pleasure our senses afford us; which is manifest in so many instances, that I hardly need mention them. The gout is one of the most tormenting diseases that attend us; and yet who would not rather endure it, than lose the pleasure of feeling? Most men are sensible that eating certain meats, and indulging ourselves in the use of several drinks, will bring it; and yet we see this doth not deter us from them, and we think it more tolerable to endure the gout, than lose the pleasure that plentiful eating and drinking affords. What pains will not a man endure rather than lose a limb, or the advantage that a plentiful fortune yields? This expedient, therefore, is very improper: it would be an exchange for the worse; deprive us of a greater good, to prevent a lesser evil.

But, adly, Either this diminution of the pleasure would be a more sensible loss to us than pain is now, or otherwise. If it were more uneasy to us than pain, the exchange, as before, would be for the worse. If it were not, it would not be sufficient; for we plainly see that in many cases the greatest pains and clearest prospect of them are not sufficient to divert us from what may be hurt-

ful

VIII. The least evil, you will say, ought not The axiom to be admitted for the fake of the greatest good. about not (For to affirm that God does evil that good may for the come of it, is blasphemy.) Neither does the fake of distinction good, does

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where the

ful, when it comes in competition with a pleasure. We have least evil therefore no reason to complain of God, who has given us warn is chosen. ing by pain of what might destroy us, since a less effectual means could not have secured us. In short, this is God's way, and for us to think we could have found a better, is pride and impudence; and there needs no more to give a sensible proof of it, than to con-

fider the folly of the expedient proposed by the objector.

But then it is urged that here is a farther degree of our misery, and an argument that an ill principle had a hand in framing us, that we cannot avoid one evil but by the fear of a worse, and that we do not endure the pains and fears that accompany life but on account of the greater fear we have of death; and the imprinting in us so great a love of life which has so little good in it, and in truth much less than it has evil, must be the work of a malignant and mischievous author. But I answer, I have shewed * that it is the good we feel in life that makes us love it and afraid to lose it, and we only apprehend the lots of life, and flee it, because we fear the losing so good a thing. The love of life is no otherwise imprinted in us than by the sense we have of its goodness, and then the quarrel against God is, that he has given us so good a thing that we are unwilling to part with it, and chuse to endure fuch pains as tend to preserve it, and without which we could not long eajoy it. It is a most wicked thought to imagine that God is like a tyrant that delights to torture and torment his creatures. The contrary is plain by his subjecting them to pain in no cases but where that sense is necessary to preserve a good to them that counterbalances it.

But then, in the 4th place, the objector urges, that these pains are in many cases fruitless, and no way tend to help us. It is alledged that the gout and gravel, and many acute pains, are of no use, nor do they any ways contribute to prolong our lives, I reply, the gout, gravel, &c. are diffempers of the body, in which the humours or folid parts are out of order: The question then is, whether it would be better for us to be infensible of this disorder, or to feel it. Let us suppose then a man in a fever (i. e. that his blood and humours should be in such a ferment as is observable in that distemper) and that he should feel no pain or uneafiness by it; the consequence would be that he would die before he were aware. He would not avoid those things that increase it, or take those remedies that allay it is he would not know how near he were to death, or when he was to avoid the air or motion, either of which would destroy him. There are diseases that take away our Senses and become mortal, without giving us warning: none are

distinction between moral and natural evil help any thing toward the folution of this difficulty: for what we call moral evil, as shall be shown below, is that which is forbidden; now nothing

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more terrible than these, and most would chuse to die of the most painful distemper rather than be thus surprised; we may judge then how it would be with us if all distempers were of the like nature. I doubt whether we could survive one fit of the gout, gravel, or fever, if the pain we feel in them did not warn us and oblige us to give ourselves that quiet, ease, and abstinence that are necessary to our recovery. Thus soolishly they reason that go

about to mend the work of God.

But, adly, we find that providence has joined a certain train of thoughts and fenfations with certain motions in our body, and it is, as impossible that all motions should beget the same thoughts in us, as that the same letters should express all words, or the same words all thoughts. If therefore only some motions in our body occasion pleasing thoughts and sensations, then the absence of these motions must likewise deprive us of the pleasure annexed to them, which is so great an evil that we are ready to prevent it with a great deal of pain. And the contrary motions must by the same rule occasion contrary, that is, unpleasant sensations.

If therefore, a fever or a fit of the gout deprive us of these grateful motions in the body that give pleasure, and be contrary to them, it is a clear case, that uneasy sensations on such an occasion cannot be avoided, except man were something else than he is, that is, no man. Either therefore God must not have made man in his present circumstances, nor given him a body that is apt to be put out of order by the impulse of those neighbouring bodies that furround him, or else he must suffer him to be sometimes die flurbed by them, and let that disturbance be accompanied with pain.

If it should be alledged that God might have put man into such circumstances that no impulse of other bodies should have caused fuch motions in his own as procure pain. I answer, this might have done if the very motion of his joints and muscles, and the recruiting of the liquids of his body did not continually wear and deftroy the organs, and alter and corrupt the blood and other juices; and lastly, if there were no bodies in his vicinity that could hurt or alter these: But as the frame of the world now is with solid and heterogeneous bodies in it, and which the good of the whole required there should be, and whilft these are all in motion, and there is a continual change of the vicinity of these bodies to the bodies of men: whilst there is variety of bodies on the carth, and theft necessarily send out different and contrary effluvia, that mix with the juices of our bodies: lastly, whilst not only new bodies move toward us, but we move from place to place, without which is forbidden by God but generally, at least, on account of the inconveniences attending the forbidden actions: these inconveniences are natural evils; therefore moral evils are prohibited on account of the natural ones, and for that reason, only are evils, because they lead to natural evils. But that which makes any thing to be such, is itself much more such: therefore the natural, you, will say, are greater evils than the moral, and cannot with less blasphemy be attributed to. God.

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power we should be very impersect, and incapable of the greatest part of the happiness we now enjoy; it is inconceivable that we should not meet with things that by the laws of matter necessarily disturb and disorder our bodies; and therefore, either the earth must be void of inhabitants, or they must be content to submit to and suffer these disturbances? and I have already shewed that these must necessarily occasion uneasy sensations in us, which I take to

be the definition of pain.

To sum up this head. For ought I can see, the fundamental objection concerning natural evils, is that God has given us mortal bodies, for which I think the book fully accounts; and if it once be confessed that it is not contrary to the goodness of God to make some mortal animals, I do not see how we can imagine such animals should apprehend the approach of death and not fear it; or feel the decay of their bodies and not be uneasy at it; especially when that sear serves to preserve them, and the sense of that uneasiness puts them on proper methods to support themselves. I do not deny but the infinite wisdom of God might have found other means, but I deay that there could be any better; and he that undertakes to prove that there might be better, must understand all the circumstances of these animals as they are now, and all the consequences that must happen in an infinite series of times, in pursuance of the method he proposes; but it is impossible any one should know these things; and therefore, as the author concludes, no man has any right to make use of such an objection.

[For a particular account of all the passions and their final causes, and the necessity of each, see Hutcheson's essay on the Nature and Conduct of them, § 2. p. 48, 50, &c. and § 6. p. 179. or Watts on the Use and Abuse of them, § 13. or Chambers's Cyclopædia under the word Passion, or Scott's Christian Life, p. 2. C. 1. § 2. par. 23. or the Speciator, N°. 255, 408. or Dr. J. Clarke on Natural Evil, p. 256, &c. or More's Enchiridion Ethicum, B. 1. C. 8, 9, 10, 11.]

Granting

Granting all this to be true, yet though evil is not to be done for the fake of good, yet the less evil is to be chosen before the greater: and fince evils necessarily surround you whether you act or not, you ought to prefer that fide which is attended with the least. Since God was therefore compelled by the necessary imperfections of created beings, either to abstain from creating them at all, or to bear with the evils consequent upon them: and fince it is a less evil to permit those, than to omit these; it is plain that God did not allow of natural evils for the fake of any good; but chose the least out of several evils, i. e. would rather have creatures liable to natural evils, than no creatures at all. The fame will be shewn hereafter concerning moral evils.

SECT. V.

Of Hunger, Thirst, and Labour.

The parts of the body fly off: it I paration, viz. by food.

Terrestrial animal must, as we have said I necessarily consist of mixed and heterogestands in neous parts; its fluids are also in a perpetual fore of re-flux and ferment. Now it's plain that this cannot be without the expence of those fluids, and attrition of the folids; and hence follows death and dissolution, except those be repaired: a new accession of matter is therefore necessary to supply what flies off and is worn away, and much more fo for the growth of animals.

Choice mult be had in

II. But animals have particular constitutions, and cannot be nourished by any fort of matter:

fome

some choice therefore must be made of it, to which food, since they are to be urged by an importunity strong all things enough to excite their endeavours after it. Hence equally probunger and thirst come to affect the soul; affec-per. tions that are sometimes indeed troublesome, but yet necessary, and which bring more plea-

fure than pain along with them.

III. But why, fay you, are we obliged to la-The matter bour in quest of food? why are not the elements rials of themselves sufficient? I answer, they are suffi-foon core cient for some animals: but mankind required rupted: fuch a disposition of matter as was to be prepared they can not thereby various coctions and changes, and that daily, fore bebecause it is soon liable to corruption, and if procured kept long would be unfit for nourishment. bour. Hence labour becomes necessary to provide victuals in this present state of things: neither could hunger, or thirst, or labour *, (which are reckoned among natural evils) be prevented without greater inconveniences. The divine Every anigoodness therefore had the highest reason for as-mal is placed by God fixing these to animals. where it

IV. Now as animals require different forts of may have food, as was shewn, according to their different its proper constitutions, so God has placed every one of ment; them where it may find what is proper for it: hence alon which account there is scarce any thing in the herb mainelements but what may be food for some. Every tains its herb has its insect which it supports. The earth, feet, the water, the very stones, serve for aliment to

living creatures †.

V. But some stand in need of more delicate male are food: now God could have created an inanimate for food machine, which might have supplied them with to others fuch food; but one that is animated does it much not have better and with more ease. A being that has existed on life any other

^{*} See note 33. + See notes 24, and 26.

life is (ceteris paribus) preferable to one that has not: God therefore animated that machine which furnishes out provision for the more perfect animals; which was both graciously and providently done: for by this means he gained fo much life to the world as there is in those animals which are food for others: by this means they themselves enjoy some kind of life, and are of fervice also to the rest. An ox, for instance, or a calf, is bred, nourished and protected for some time in order to become fit food for man. This certainly is better and more eligible, than if the matter of its body had been converted into an inanimate mass, such as a Pompion, or continued in the state of unformed clay. Nor is it hardly dealt withal, by being made for the food of a more noble animal, fince it was on this condition only that it had life given, which it could not otherwise have enjoyed. Matter which is fit for the nourishment of man, is also capable of life; if therefore God had denied it life, he had omitted a degree of good which might have been produced without any impediment to his principal defign, which does not feem very agreeable to infinite goodness. Is is better therefore that it should be endowed with life for a time, though it is to be devoured afterwards, than to continue The common obtotally stupid and unactive. jection then is of no force, viz. That inanimate matter might have been prepared for this use; for it is better that it should be animated; especially as such animals are ignorant of futurity, and are neither conscious nor folicitous about their being made for this purpose. So that so long as they live, they enjoy themselves without anxiety; at least they rejoice in the present good, and are neither tormented with the remembrance

of what is past, nor the fear that is to come; and lastly, are killed with less pain than they would be by a distemper of old age. Let us not be surprised then at the universal war as it were among animals, or that the stronger devour the weaker; for these are made on purpose to afford aliment to the others. (30.)

VI. As

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(30.) What is here laid down will upon examination be found to be perfectly confident with our observation in note 22.

As the point before us is set in a very good light by Dr. J. Clarke, I I shall not scruple to transcribe the whole paragraph. "If we consider the effect of animal creatures being thus made food for each other; we shall find that by this means there is the more good upon the whole: for under the present circumstances of the creation, animals living in this manner one upon another, could not have been prevented, but a much greater evil would have followed. For then there could not have been so great a number, nor so great a variety of animals as there are at present; fome of which are so very minute, and the quantity of them such, that mixing themselves with herbs and plants, and grain on which themselves feed, and with the water and liquids which they drink, they must necessarily be devoured by larger animals who live upon the same food, without so much as being seen or any way perceived by them. It is therefore much better upon the whole; that they should live upon one another in the manner they now do, than that they should not live at all. For if such animal life is to be esteemed superior to not existing at all, or to a vegetable life; and the more there is of such animal life, the 4 more of good there is in the world; it is evident that by this
5 means there is room for more whole species of creatures, at least
6 for many more individuals of each species, than there would otherwise be; and that the variety of the creation is hereby much enlarged, and the goodness of its author displayed. For the constitution of animal bodies is such as requires that they 4 should be maintained by food: now if this food can be made capable of animal life also, it is a very great improvement of it.
A certain quantity of food is necessary for the preservation of a determinate number of animals : which food, were it mere vegetable, would perhaps serve for that purpose only i but by being so formed as to become animal, though it be in a lower degree, and the enjoyment of life in such creatures less, yet it is · more perfect than unformed clay, or even than the most curious ' plant

Discourse concerning natural evil, p. 289.

All parts of the earth could not have afforded nourishment and reception for men, whatever fituation they had been placed in.

VI. As for the difficulty of procuring food, and the want of it in some places, it is to be observed that the state of the earth depends upon the light and heat of the fun; and though we do not perfectly understand the structure of it, vet we have reason to conjecture that it is carried about its axis by a diurnal, and about the fun by an annual motion: that its figure is a spheroid described by the the revolution of a semi-ellipse about a conjugate axis; and that this proceeds from the laws of motion and gravitation. Now in such a situation, some parts of it must necesfarily be unfit for such inhabitants as men, since the parallelism of its axis is preserved in the annual motion, and the revolution about the same axis in the diurnal. If these should undergo the very least alteration, the whole fabric of the earth would he disordered; the ocean and dry land would change places to the detriment of the ani-Since therefore neither the annual nor diurnal motion of the earth could be altered without harm; it is plain that fome parts of the earth must necessarily be less convenient for the habitation of mankind, namely those about the poles; and that others must require much labour to make them convenient, as we find by experience in our own climate; but it will evidently appear to any confidering person, that in what

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plant. Thus the animal part of the creation has its feveral degrees of life, and as much variety in it as is to be found in the inanimate and vegetable part; so that in this respect there is so far from being any just ground of complaint, that the wisdom and contrivance of the animal world is admirable, and plainly shows the excellency of the whole, and subserviency of all the particulars in order to obtain the greatest good that they are capable of.

See also the beginning of the Spectator, No. 519.

what fituation or motion foever you suppose the earth to be, either these or worse evils must be admitted; it is in vain therefore to complain of these inconveniencies, which cannot be avoided without greater. (31.)

VII. Neither

is

NOTES.

(31.) Thus if the figure of the earth were changed into a perfect sphere, the equatorial parts must all lie under water. If it were of a cubic, prismatic, or any other angular figure, it would neither be so rapacious for habitation, nor so fit for motion, nor so commodious for the reception of light and beat, for the circulation of the winds, and the distribution of the waters; as is obvious to any one that is acquainted with the first elements of natural philosophy, and is at large demonstrated by Cheyne, Derham, Ray, &c. If its lituation were removed, its conflitution must be altered too, or else, if placed considerably farther from the sun, it would be frozen into ice, if nearer, it would be burnt to a coal. If either ite annual or diurnal motion were flopped, retarded, or accelerated, the useful and agreeable vicissitudes of summer and winter, day and night, would cease, or at least cease to be so useful and agreeable as they now are. The immoderate length or shortness of the scasons would prove pernicious to the earth, and the stated times of business and repose would be as incommodious to its inhabitants; as disproportionate to the common affairs of life, and the various exigences of mankind ||. If, in the last place, we alter the inclination of the earth's axis, the like inconveniencies will attend the polar parts: if we destroy the parallelism of it, besides destroying at the same time the useful arts of navigation and dialling, we bring upon us much worse consequences. A description of some sew of them from Bentley's sermon above cited may perhaps not be disagreeable, ' We all know, from the very elements of aftronomy, that this inclined position of the axis, which keeps always the same direction, and a constant parallelism to itself, is the fole cause of these grateful and needful vicissitudes of the four seasons of the year and the variation in length of days. If we take away the inclination, it would absolutely undo the Northern nations, the fun would never come nearer us than he doth now on the 10th of March, or the 12th of September. But would we rather part with the parallelism? Let us suppose them that the axis of the earth keeps always the same inclination towards the body of the sun. This, indeed, would cause a vaf riety of days and nights, and seasons, on the earth; but then every particular country would have always the same diversity of day and night, and the same constitution of season, without any alteration. Some would always have long nights and thort days, others again perpetually long days and thort nights: One climate would be scorched and sweltered with everlasting dogdays, while an eternal December blafted another. This furely || See Bentley's laft fermon, p. 315. 5th edit.

Of Earthquakes, Lightning and Deluges.

VII. Neither are earth-quakes, storms, thunder, deluges and inundations any stronger arguments against the wisdom and goodness of God. These are sometimes fent by a just and gracious God for the punishment of mankind; but often depend on other natural causes, which are necessary, and could not be removed without greater damage to the whole. These concussions of the elements are indeed prejudicial, but more prejudice would arise to the universal system by the absence of them. What the genuine and immemediate causes of them are I dare not determine: they seem in general to derive their origin from the unequal heat of the sun, from the fluidity, mutability, and contrariety of things. we may add the asperity and inequality of the earth's surface, without which nevertheless the whole earth, or the greatest part of it, would be uninhabitable. For instance, we complain of the mountains as rubbish, as not only disfiguring the face of the earth, but also as useless and inconvenient; and yet without these, neither rivers nor fountains, nor the weather for producing and ripening fruits could regularly be preserved *.

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is not quite so good as the present order of seasons. But shall the axis rather observe no constant inclination to any thing, but vary and waver at uncertain times and places? This would be a happy constitution indeed! There would be no health, no life, nor subsistence in such an irregular system: By those sur-prizing neds of the pole, we might be tossed backward or forward, in a moment, from January to June, nay, possibly from the January of Greenland, to the Jane of Abissina. It is better, therefore, upon all accounts that the axis should be continued in its present posture and direction; so that this also is w fignal character of the divine wisdom and goodness. See also Cheyne's Phil. Princ. C. 3. \$ 24, 25, 26; &t.

[.] See note 33.

In mountaneous countries we blame Providence for the uncertainty of the weather, for the frequency of the showers and storms, which yet proceed from the very nature of the climate, and without which all the moisture would glide down the declivity, and the fruits wither away. The earth then must either not be created at all, or these things be permitted. (32.)

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(32.) The feveral objections mentioned in this paragraph, are folidly refuted by Dr. J. Clarks in his treatise on Natural Evil, part of which I shall take the liberty to insert as usual, and refer the reader to the book itself for the rest.

Having described the nature and use of the air's elasticity, and the acid nitrous and fulphureous particles with which it is impregnated, which are the cause of fermentation, he proceeds to account for earthquakes, &c. p. 190. 'Thus the internal parts of the earth being the only proper place for containing to large a store of fulphur and nitre and minerals, as is required for so many thousand years as the earth in its present state has, and may yet continue; it must necessarily be that when the fermen. tation is made in such subterraneous caverns as are not wide enough for the particles to expand themselves in, or have no open passage to run out at, they will, by the fore-mentioned law, shake the earth to a considerable distance, tear those cae verns to pieces; and according to the depth of such caverns, or 4 quantity of materials, contained in them, remove large pieces of the surface of the earth, from one place to another, in the fame manner, though to a much higher degree than artificial explosions made under ground; the effect of which is sensible to a great distance. If it happens that those fermentations are in places under the fea, the water mixing with thefe materials in- creases their force, and is thereby thrown back with great violence.
 fo as to feem to rise up into the clouds, and fall down again fometimes in very large drops, and sometimes in whole sours, which are sufficient to drown all that is near them. If the jermentation be not so violent, but such only as raises large vaopours or steams, which can find their way through small occult passages of the earth, those near its surface, by their continual exspirations, are, at first, the cause of gentle winds; and those afterwards by their continual increase, become, perhaps, forms and whirlwinds, and tempefts which many times defiror the fruits, tear up the trees, and overthrow the houses: But if they be still more gentle, there being always some sulphureous exhalations, especially if the earth be dry, they then ascend along with the lighter vapours, into the upper regions of the air

The number of animals to be proportioned to the food and not the food to the animals.

VIII. The fame must be said of the lakes and ocean. For it is manifest, that sruits, vegetables, &c. which are the food of animals, depend upon moisture, and that this is exhaled from the sea, and watry places, by the sun; and since the showers and dews thus elevated, are not more copious than suffice for the vegetation of plants, it is plain that the seas and lakes do not exceed what is necessary, and could not be diminished without detriment to the whole. Vain, therefore, is the complaint of Lucretius, who arraigns all these as faulty. Neither was the earth too narrow

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where, when a large quantity of them is gathered together, they ferment with the acid nitre, and taking fire cause thunder and lightning, and other meteors. This, as far as can be gathered from experience and observation of the works of nature, is the origin and cause of those imperfections and evils, which the present constitution of the air, and the laws of motion observed
 by those particles mixed with it, unavoidably subject it to. They are the natural and genuine effects of the regulation it is under, and without altering the primary laws of it (that is making it something else than what it is, or changing it into another form: the result of which would be only to render it liable to evils of another kind, against which the same objections would equally lie) or in a supernatural manner hindering it from producing such effects, it is impossible to prevent them. And if we add to this, that these evils are the sewest that in the nature of things could be, without hindering a much greater good: That they are in the most convenient parts, and the most guarded against doing mischief that could be; and that there are also good uses to be made of them: we shall have no reason to complain of or find fault with them. Were the quantity of sulphur and nitre much diminished, there would not be sufficient to fill the region of air for the purposes of vegetation and life; but the ground would grow barren, and the animals would waste and die: and if there were a much greater quantity, the contrary effect would happen, the earth would be too fat, the plants would grow too gross, and the animals would be fuffocated and choaked. The temperature is therefore as exact sas it could be, all circumstances considered; and the small inconveniences are nothing compared with the general good. See also the word Earth-quake in Chambers's Cyclopedia.

narrow nor needed it too much labour to fustain its animals: For it was sufficient for those animals which God had given it. † But when they multiply above the proportion of their food, it is impossible that it should be sufficient; it would not be enough if it were all converted into food. For a certain proportion is to be observed between the provision and the eaters, which if the number of animals exceed, they must, at length, necessarily perish with hunger. Want of provision then ought not to be made an objection: for if the number of creatures to be provided for be enlarged above this proportion, The human the greatest plenty would not suffice; if this dredth proportion berwixt the food and animals be part of kept up, the least would be sufficient. It is which our own fault therefore, not God's, if provilive upon sions fail; for the number of men may be con- the earth, fined within the bounds prescribed by nature, as does not might easily be shewn, if it were worth our bit it: while.

IX. But there is no need of artifice on this is the comoccasion; for by our fault things are come to plaint this pass, that even the hundredth part of those about eatables which might be had, do not meet with deferts. The divine beneficence any to confume them. has therefore dealt bountifully with mankind in respect of provisions.

X. It is to be observed in the last place, that It is abanimals are of fuch a nature as to delight in furd for any one action, or the exercise of their faculties, nor can to desire a we have any other notion of happiness even in different God himself.* Since then the faculties of both flation body and mind are to be exercised in order to from that

produce which is

him; fince he was made to

See Derbam's Phys. Theol. B. 4. c. 11. See ch. 1. § 3. par. 9. and ch. 5. § 1. sub. 4. place, and would **etherw**ife have had peoc at all.

produce pleasure, where is the wonder if God. destined that exercise in part for procuring of food, and connected this pleasure with it. (33.)

NOTES.

(33.) Besides the necessity there is for labour, in order to re-Arain man in his present state from an excess of folly and wickednefs, (which our author confiders in the two last paragraphs of this chapter) the nie and advantage of it appears also from the manifest tendency it has to preserve and improve the faculties of both body and mind. If used in a moderate degree, it preferves our health, vigour, and activity; gives us a quick feate and relish of pleasure, and prevents a great many miscrics which attend idleness. This is well described by the Guardian, No. 131. and the Speciator, No. 115. I confider the body as a system of tubes and glands, or, to use a more rustic phrase, a bundle of pipes and strainers, fitted to one another after so wonderful a manner, as to make a proper engine for the foul to work with. This description does not only comprehend the bowels, bones, tendons, veins, nerves, and arteries, but every muscle, and every ligature, which is a composition of fibres, that are for many imperceptible tubes or pipes interwoven on all fides with invisible glands or ftrainers. This general idea of a human body, without confidering it in the niceties of anatomy, lets us fee how absolutely necessary labour is for the right preservation. of it. There must be frequent motions and agitations, to mix, digeft, and separate the juices contained in it, as well as to clear and cleanse the infinitude of pipes and strainers of which it is composed; and to give their solid parts a more firm and lasting tone. Labour or exercise serments the humours, casts them into their proper channels, throws off redundancies, and helps nature in those secret distributions, without which the body cannot sublist in its vigour, nor the soul act with cheerfulness. I might here mention the effects which this has upon all the facula ties of the mind, by keeping the understanding clear the imagination untroubled, and refining those spirits that are necessary for the proper exertion of our intellectual faculties, during the present laws of union between soul and body. It is to a neglect in this particular that we must ascribe the spleen which is so frequent in men of studious and sedentary tempers, as well as the vapours to which those of the other sex are so often subject.

He proceeds to illustrate both the wisdom and goodness of God, from his having fitted and obliged us to this labour and exercise, which is so necessary to our well-being: which observation will help us to account for the second and third evil arising from the fall mentioned in § 9. par. 5. The fitness of a state of labour for fallen man is shewn at large by Sherlock on Judgment, c. 1. § 8. p. 179. and D Oyly in his first Differtation, c. 9. p. 98, &c.

ad edit.

The infinite power of God was able to produce animals of fuch capacities; and fince the creation of them was no inconvenience to other beings who might exercise themselves in a more noble manner, may not the infinite goodness of God be conceived to have almost compelled him not to refuse or envy those the benefit of life? Some of this kind were to be created, fince there was room left for them in the work of God, after so many others were made as was convenient. But you may wish that some other place and condition had fallen to your lot. Perhaps so. But if you had taken up another's place, that other, or some else, must have been put into yours, who being alike ungrateful to the Divine Providence, would wish for the place which you have now occupied. Know then that it was necessary that you should either be what you are, or not at all. For since every other place and state which the system or nature of things allowed was occupied by some others, you must of necessity either fill that which you are now in, or be banished out of nature. do you expect that any other should be turned out of his order, and you placed in his room? that is, that God should exhibit a peculiar and extraordinary munificence toward you to the prejudice of others. You ought therefore not to censure, but adore the divine goodness for making you what you are. You could neither have been made otherwise, nor in a better manner; but to the disadvantage of some others, or of the whole.

SECT. VI.

Concerning Propagation of the Species, Childhood, and Old Age.

Animals may be repaired three If death were prewented by emnipotence; zdly, by creation ; 3dly, by prepagation.

ROM what has been faid, it appears, that animals which have folid bodies, are naturally mortal; though the earth, therefore, wereways; 18, at first fully stocked with them, yet their number being continually diminished by death, it would, at length, be quite destitute of inhabi-There might, it seems, have been a threefold remedy for this evil: First, If God, by his omnipotence, should prevent the natural effects of the mutual percussion of bodies, viz. The corruption and dissolution of themselves, and the change or effusion of their fluids. from these the destruction of animals necessarily ariles, as these do from the composition of bodies, and their acting on each other. By leaving nature to itself, and letting it act by universal mechanic laws; and when these brought on a diffolution of animal bodies, that others be substituted in their room by creation. Thirdly, By ordering that an animal should generate its like, and provide another to supply its place when it declined.

The third the test, because it can be effected without. Jence to the laws of nature.

II. Who does not see that this last is the best method is method of preserving a constant number of inhabitants upon the earth? For it is the fame thing, cateris paribus, with regard to the system, whether the earth have these inhabitants which doing vic. it has at present, or others equal in number and perfection: but it is not the fame thing whether the laws of nature be observed or violated. In the former methods, God must have interfered every moment by his absolute power: he must have done infinite violence to the laws of nature, and confounded all the constitutions and orders of things, and that without any benefit: nay, with extraordinary detriment to the whole. For fince the univerfal laws of motion are the best that could possibly be established, they would feldom be reverfed without damage to the whole. Neither does it become the wildom of God to have left his work so imperfect as to want continual mending, even in the smallest particulars. It was better, therefore, for it to be made in fuch a manner as we fee it is, viz. that a new offspring should be propagated out of the animals themselves, and by themselves.

III. And herein we may admire the divine The diwisdom and goodness, which hath so prudently vine goodness and and effectually contrived this end. For it has wisdom implanted in all creatures (as we see) a strong admirable in the conand almost irresistible appetite of propagating in the co their kind, and has rendered this act of propa- of its gation so useful and agreeable to them who perform it, that posterity becomes dearer to many than life itself; and if it were left to their choice, they would rather die than lose their offspring and the rewards of love: nay, there is scarce any one that is not ready to protect its young at the hazard of its life. God has, therefore, by one fingle law and a fort of mechanism, replenished the earth with living creatures, and provided that a sufficient number should never be wanting, without the intervention of a power, which would be irregular and an imputation on

on the skill and wisdom of the architect. Who would not prefer such a piece of mechanism, where one machine generates another, and continually produces a new one in its turn, without any new and extraordinary intervention of the artificer, before one which would immediately and every day require his affistance and amendment?

Why men are tormented with the continual dread of death while brutes are not at all concerned about it.

IV. This method, you will fay, is fit enough for the brutes, many of which must necessarily die not only by the law of their nature, but also for the fake of others, for whose use they were created to serve as food. Neither is death the greatest of evils to them, since they live without being sensible of their mortality. But man is hardly dealt withal, who from his very infancy is troubled with fear and dread more bitter even than death; and who frequently foretaftes, and by ruminating thoroughly digefts, whatever bitterness there is in death itself. Neither does the hope or care of offspring, nor the enjoyment of these pleasures, compensate for so many miseries and evils: The divine goodness might therefore have either concealed from man his mortality, or else removed that innate terror arising in our minds from the prospect of death, which is always dreadful. (34.)

V. It

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(34.) A sufficient answer to this objection may be found in the last chapter of Dr. Sherlock's admirable treatise on Death. I shall insert a little of it. 'There are great and wise reasons why God should imprint this aversion to death on human nature; because it to obliges us to take care of ourselves, and to avoid every thing which will destroy or shorten our lives; this in many cases is a great principle of virtue, as it preserves us from statal and destructive vices; it is a great instrument of government, and makes men afraid of committing such villanies as the laws of their

V. It is to be confessed indeed, that these are This is a indications that man has fome relation to im-fign that mortality, and that the state in which he is pla-life is a ced at present is not entirely natural to him, presude to otherwise he would not be uneasy in it, nor as Better, fpire to eagerly after another. The present life of man is therefore either assigned him for a time, by way of punishment, as some think, or by way of prelude to, or preparation for a better, as our religion teaches, and our very nature persuades us to hope and expect. This is presumed, you will fay, and not proved. Be it so. But if by the supposition of a future state this difficulty may be folved, and providence vindicated, when it is arraigned as dealing hardly with mankind, who is so foolish as to be willing to call in question the power and goodness of God, rather than admit of so probable an hypothesis? to which we may add, and believed by almost all: mankind. But if it were not for God has bestowed other benefits of life upon us, which in our own judgments are not all inferior to the prefervation of life; and this appears from hence, that we often prefer these benefits to life itself, which we should never do, if we did not sometimes effecti.

NOTES.

country have made capital: and therefore fince the natural feat

of death is of fuch great advantage to us, we must be contented:
with it, though it makes the thoughts of dying a little uneasy;
efpecially if we conder, that when this natural fear of death is

one encreased by other causes, it may be conquered or allayed by reason and wise confideration. p. 329, 4th edit.

For a farther account of both the rational and irrational fear of death, what it is, and what it ought to be the ends and effects, and also the remedies of it, See Norris's Discourse on Heb. 2. 15 .

^{*} Praffical Discourfes, Vol. 4th.

efteem them dearer to us. To come to a conclusion: without an universal confusion of nature, without violence offered to the laws and order of it, the same animals could not prolong their life for any considerable time, it remained therefore that some supply the place of others. fuccessively, and that the species be perpetuated, fince the individuals could not, left the whole animal kind should prove a thing of but one age's duration.

VI. From hence it appears that the race of

dation of ٧c.

mortals is to be perpetuated by the propagation It is expe- of their species; and since every animal is in a men to be perpetual flux, and may either increase or decay, born help- it was proper to proceed from less beginnings to less hence greater; by this means the new offspring would be less burthensome to the parents, and the young focial life, and old agree better together. I confess indeed men are born defenceless and unable to protect themselves, and less qualified to provide for themselves than any other animals: but God has assigned us parents, guardians, and faithful guides, so that we are never more happy than when under their protection. Hence childhood, bleffed with the simple enjoyment of good things, and void of care, becomes more pleasant to us than any other age. Hence also comes reverence and relief to the aged; hence proceeds comfort to the mature, and support to the decrepit. Nay the feeds and principles of focial life are all laid in this appetite of generation. To this propension we owe almost all the benefits of society. Nothing therefore could be more defirable to creatures mortal (as we are by the necessary condition of terrestrial matter) and obnoxious to miseries, than to be born after such a manner as in the first part of life, while we are tender, unacquainted acquainted with things, and put under the guardianship of others, to enjoy the sweets without the care; in the middle, to please ourselves as much in taking care of others; and in the decrepit, seeble age to be assisted in our turn by others whom we have educated. This part of the divine economy is so far therefore from needing an apology, that it is rather a demonstration of his goodness. The race of men was to be repaired, since death could not be prevented without a greater evil; and that reparation is ordered in so wise and beneficent a way, that nothing can be more worthy of the divine power and goodness, nothing deserve greater admiration.

VII. Now these two appetites, viz. of self-The chief preservation, and the propagation of our species, appetites are the primary, the original of all others. From are those these spring pleasure and an agreeable enjoyment preservation of things; from these comes almost every thing tion, and that is advantageous or desirable in life, But all tion of the these are mingled with some evils, which could species. not be avoided without greater.

SECT: VII.

Of Diseases, Wild-Beasts, and Venomous Creatures.

WE must observe (as before *) that our bodies consist of solid and sluid parts, and solid to that these solid members may be either cut or dissolubroken to pieces, disjointed, or otherwise rention, and dered

from the

way mo-

tion.

to corrup-dered unfit for motion: whence weakness, languishing and torments: that the fluids also are liable, not only to confumption, but corruption pains and difeates. too; to ebullition by too intense heat, or stagnation by cold: whence proceed various maladies and diseases.

II. Now there are certain juices in the earth firength of which we inhabit, from a mixture of which arise poissons, without we indicate, it is a surface and coagulations. There are other bofrom the contrariety dies also which fly asunder with greater violence of things, when mixed. Thus milk, by the infusion of a of things. little acid; turns to cheefe and whey: Thus spibe remov. rits of wine and gun-powder, when touched by ed w thout the fire, run into flame; and there is nothing to taking ahinder the same from coming to pass in the blood and rumours of a human body. Now those things, which being mixed with them fuddenly dissolve, coagulate, or render them unfit for circulation, we call poisonous. And if we confider those contraries by which we are nourished, and in the struggle or opposition of which nature confilts, it is scarce conceivable but that their things should often happen. Nor can all contrariety be taken away, except motion be taken away too, as we have shewn; nor could all these things that are contrary to our constitution be removed, except some species of creatures were extinct, or never created; that is, our security must have been purchased at too dear a For if every thing that is in any respect repugnant to us were removed, it would cost either the whole system, or ourselves more evil than we receive from thence at present, as will sufficiently appear to any one that enumerates the particulars.

Of spide-III. It is to be observed that the parts of this micai dimundane system which are contiguous to us, viz. taics.

the air, waters, and the earth itself, are liable to changes: nor could it possibly be otherwise, if the whole machine, of which these are but small parts, be thoroughly confidered: nor could these changes, especially the sudden ones, always agree with the temperature of the humours of a hu-For they enter into the very constiman body. tution of the body, and infect its fluids according to the laws of nature: whence it is that the due crass of the blood and health of the body depend upon the temperature of the air and weather. Hence arise pestilential and epidemical difeafes; nor could they be avoided, unless the animals had been made of a quite different frame and constitution. Nay, whatever state they had been placed in, they would have been subject either to these or others no less pernicious. For marble, and the very hardest bodies, are dissolved by the viciflitudes of heat and cold, moist and dry, and the other changes which we are insenfible of; how much more the humours and animal spirits of man, on a right temperature of which life depends? God might indeed, by a favour peculiar to us, have expelled all the contagions arising from these alterations, or provided that they should not hurt us. But what reafon have such sinners as we now are, to expect it? It is more agreeable to the justice of God to leave the elements to themselves, to be carried according to the laws of motion for our punishment. (35.) Neither ought we to wonder that God

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(34.) Our author's argument here seems to be framed rather in compliance with the common method, that in strict conformity to his own scheme of the τὸ βίλτιος, or absolute Meliority in things:

which

God denies the guilty a favour, which even the innocent have no right to: nay, we ought to think that he has inflicted a very light penalty on rebellious men: for fince the natural evils we are forced to struggle with are for the most part of fuch a nature as could not be warded off, but by the particular extraordinary fayour of the deity, God should seem rather to have resumed a free gift, than inflicted a punishment, when he is pleased to permit them.

Rocks and to man but mals for their habitation,

IV. If the earth had been made for the use of defarts are man alone, we might have expected that there given not should be nothing in it that was prejudicial or to man but useless to him; but since it was made, as we have observed *, for the benefit of the universe, man is placed therein, not because it was created for him only, but because it could afford him a convenient habitation: for God must be supposed in this case not to have adapted the place to the inhabitants, but the inhabitants to the place. If therefore man can dwell commodioully enough in these regions of the earth which are fit for his purpose, he must allow God in his goodness

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which system maintains that God is still infinitely beneficent, or as kind as possible to all, or dispenses every thing for the very best in the main. Though what is here introduced by way of punishment, may, if rightly understood, be detended as an instance of the greatest possible kindness; since the only end of all the divine judgments is either the correction and amendment of the offenders themselves, or admonition to others, or both: and consequently is a means of the greatest good to mankind in general, and the very best dispensation towards them in this degenerate corrupt estate, and the most proper method of fitting them for, or directing and drawing them to a better. And if all this can be effected by the fame general laws of nature, which also bring plenty, health and happiness to the world, here is a double demonstration of the wildom and goodness of its author.

P Chap. 3. note 22.

goodness to give the earth as many other inhabitants as it can sustain consistently with the good of men. Neither ought he to repine that the rocks and desarts, which are of no use to men, supply the serpents and wild-beasts with coverts. But these, you will say, sometimes invade the countries which are most delightful, and best stored with conveniencies for human life; destroy the fruits and cultivated fields, and kill the men themselves by bites and poisons. I grant it; but it may be questioned whether it has been always so.

V. For in the first place, this evil might have histories had its origin from man himself; viz. rage might declare be given to the lion, and venom to the serpent, that wild-for the punishment of mankind; and this antient venomous histories, both sacred and prophane, declare. Creatures But since this question was first moved by such for the puas either denied revealed religion, or at least nishment were ignorant of it, I would not call that in to of manuour assistance, or make any other use of it than

as a bare hypothesis.

VI. We may affirm then in the second place, It is the that those things happen through the fault of mankind men, who by wars and discord make fruitful that these and rich countries void of inhabitants to till multiply a countries them, and leave them to the possession of wild-laid waste beasts and venomous insects: since therefore by war, they neither cultivate them themselves, nor aldisgrace of low other persons to do it, what wonder is it is man, of God, for the reproach of men, give them up to long to be inhabited by brutes, wild-beasts, and insects? them, those parts which we have deserted belong by right to them, nor do they otherwise multiply more than is proper.

VII. Thirdly, It is no more repugnant to the We may Divine Goodness to have made an animal, by avoid wild

quarrel with prowidence.

bealts and the bite of which a man might be deltroyed, than venomous a precipice: There is nothing in the whole than other earth but what may hurt or kill a man, if it be inconveni- not used with caution: meat, drink, water, fire. encies or life, about Must these then not be created, because they may which we hurt a man? nor is it more difficult to be aware of poisons and wild-beasts, than of these: nay, scarce one is killed by poison or torn by wildbeafts of a thousand that die by the sword; and yet we do not at all blame the divine goodness for this. It may be faid, that iron, earth, water, meats and drinks, are necessary, and on that account, the evils attending them may be tolerated. And who will undertake to affure us that vencmous animals and wild-beafts are not necessary? must we reckon them entirely useless, because we do not know the use of them? must we say that every wheel in a clock is made for no manner of purpose, which a rustic understands not the design of! but suppose we grant that these are of no fervice to us, yet may they not pleafe and enjoy themselves?* VIII. You may urge, that these are not worth

All animals are under the divine care : to think otherwise favours of pride.

deed proud mortals, admirers of themselves alone, despise the works of God: but it is not 10 with the Divine Goodness, which chose that tome inconvenience should befal mankind rather than a whole species be wanting to nature.

the notice of the Divine Providence.

Beafts and venomous creatures are of ule to men.

IX. If you infift, that a lion might have been made without teeth or claws, a viper without venom; I grant it, as a knife without an edge: but then they would have been of quite another species, and have had neither the nature, nor use, nor genius, which they now enjoy. In short, I fay once for all, they are not in vain. The very ferpents

See note 22.

serpents, though a race hateful to us, have their uses; among the rest they may serve to gather poison out of the earth. (36.) Nor is the country less habitable where they are, than where they are not. Now, cateris paribus, animals ought to multiply; for life is a perfection: and since it is as noble a one as matter will admit of, it is preserable to none at all. It is therefore the work and gift of God wherever he has bestowed it, and does not stand in need of an evil principle for its author.

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(36.) For an account of the various ends and uses of these noxious animals, poisonous plants, &c. see Berbam's answer to the above mentioned objection, in his Phys. Theol. b. 2. ch. 6. with the references; and Ray on the Creation, part 2. p. 432, &c. 4th. edit. Or Chamberr's Cyclopadia, under the word Poison.

SECT. YIII.

Concerning the Errors and Ignorance of Man.

ceffarily of a limited nature, it is plain that he cannot know every thing. The most perfect Human creatures therefore are ignorant of many things: flanding is nor can they attain to any other knowledge than acceitantly what is agreeable to their nature and condition of many Innumerable truths therefore lie hid from every things. greated understanding: for perfect and infinite knowledge belongs to God alone; and it must be determined by his pleasure what degree every one

P See note 18.

one is to be endowed with: for he only knows the nature and necessity of each, and has given what is agreeable thereto. Ignorance is therefore an evil of defect, and no more to be avoided than the other kind of imperfection; for an imperfect nature (as that of all creatures is) understands also imperfectly.

We are **fometimes** forced to make use of conjectherefore we may not only be ignoalfo mif-

taken.

II. As to human knowledge, it is confessed that we acquire it by the senses; and that certain characters denote, not so much the nature, as the uses and differences of things. Now, since things very different internally, have sometimes the same external marks, we must of necessity be often doubtful and fometimes deceived by the rant, but similitude of the marks.

> Neither is it sufficient to the avoiding of error that we suspend our assent in doubtful cases; for it is often necessary for us (especially if we have to do with other persons) to act upon conjecture. and resolve upon action, before we have theroughly discussed the point or discovered the truth: on which account it is impossible that we should totally avoid errors. God must therefore either have made no fuch animal as man is, or one that is liable to errors. As contrariety refults from motion, which is as it were the action of matter; so a possibility of error is consequent upon the action of a finite being. III. If any one reply, that God can immedi-

God could guard us from er

not always ately reveal the truth to us in such cases: I anfwer, he may fo, nor can it be denied that he has rors with done and will do it sometimes: but that this lence done should be done always, would be a violence reto nature, pugnant to the nature and condition of man, and could not possibly be done without more and greater evils arifing from an interruption of the course of nature. Now we must distinguish be-

tween those errors which we fall into after our utmost diligence and application, and such as we. are led into by carelessness, negligence, and a depraved will. Errors of the former kind are to be reckoned among natural evils, and not imputed to us: for they arise from the very state and condition of the mind of man, and are not to be avoided, unless God would change the species of beings, and order that different things should not affect the fenses in the same manner, that is, that there should be no more species nor individuals than there are fensations in us: for if the number of these exceed the discrimination of our sensations, variety of them must necessarily produce either the very fame fensations in us, or none at all, and a great many answer to the same sensation; so that we must certainly be fometimes imposed upon by the fimilitude of Either then the distinctions of our senfations must be multiplied in infinitum, or the infinite variety of sensible objects taken away. But it is evident, that neither could have been done in this present state. We must, therefore, bear the inconvenience not only of being ignorant of innumerable things, but also of erring in many cases.

IV. To this it may be replied, That error is Man is not a defect in that part of man, in the perfection of therefore which his happiness chiefly consists: If, there-because fore, he may naturally fall into errors, it follows exposed to that man may be naturally miserable without his errors. But I answer: Any particular evil does not bring mifery upon us; otherwife every creature would be miserable, as of necessity labouring under the evils of imperfection. He only, therefore, is to be denominated miserable, who is oppressed with more and greater evils

than

than his good can requite with happiness; so that upon balancing the conveniencies and inconveniencies of life, it were better for him not to be, than to be.

Those errors we fall into without our fault are seldom permicious.

V. It is to be observed also, that God has in his wisdom and goodness so tempered our prefent state, that we very seldom, if ever, fall into grievous and pernicious errors without our own fault. But if this ever comes to pais, as foon as the evil preponderates, life is taken away together with the benefits of nature. is to be esteemed an happiness, and an argument of the divine goodness, that the natural benefits of life cannot be taken from us, but life is taken. from us also. Life then can be a burden to none; nor is it necessary that any one should withdraw himself from natural evils by voluntarily putting an end to his life. For if these evils be such as take away the benefits of life, they also bring it to an end. God produced all. things out of nothing, and gave us being without our advice; he seems therefore obliged in justice not to suffer us to be reduced to a state that (37.) When, thereis worse than non-entity. fore, any state is overwhelmed with evils which outweigh the good, it is reasonable that God should remit us to our former state; that is, let us return to nothing. Neither ought we to accuse the divine power and goodness, which has bestowed as many blessings and benefits upon us, as either the whole universe or our own nature

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(37.) It would be so indeed, if this were our only flate; but as it is at present; I fear many have nothing but the hopes and expectations of another to support them under almost complete misery; to comfort and excousage them to undergo

ture would admit of; and fince it was impossing ble but that some time or other, upon the increase of evils, his gift (viz. life) must become burdensome; when this happens he breaks off its thread.

VI. But man, you'll fay, is ignorant of those our things which it was his greatest interest to know, knowledge namely, of truths that are necessary to the at- to our tainment of felicity. It was convenient for our flate. present state to understand these; and who will affirm that God has not bestow'd upon us all the knowledge that is agreeable to our state? We ought therefore never to be deceived about such truths as these, while we apply all our diligence to the search. I answer, If this be understood of the happiness due to us in this life, 'tis very true; nor is our understanding ever so far mistaken as not to inform us of the truths necessary to this kind of happiness, if proper care be not wanting. But fuch happiness ought to suffice us, as may ferve to make life a bleffing, and better than the absence of it. A greater indeed was promised to the first man by a gratuitous covenant, (38.) but when that was once broken by fin, he and his pofterity

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evils greater than all the benefits of life; evils which make life itself an evil, and (as our author says) put them into a state worse than nothing. Witness the long and acute torments of numerous martyrs, the pains of confessors, the labours of common gally-slaves, &c. (this is granted by the author, vid. Serm. on the Falls p. 77. 4 last lines, and p. 81. 1. 2.) But the least hint of this is sufficient, and the common answers to it very satisfactory; as will perhaps appear from the references to the last chapter of the appendix, where this question comes more properly under consideration,

(38.) Though the first man might have been created more perfect in all his faculties than any of his posterity (which, as some think, cannot be easily proved from the account we have of him terity were remanded to those impersect notices which could be had from an impersect understanding, and the information of the senses; which yet are not in the least to be despised: neither had man a right, nor could he naturally attain to a greater persection. For when the faculties of our souls were injured, and the health and vigour of our bodies impaired by our own vices, as well as those of our parents, our natural persections must necessarily be impaired also. For since our knowledge is to be acquired by care, industry, and instruction, if mankind had continued innocent, and with diligent care communicated true notions of things to their posterity

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in Genefit. though his knowledge might have been much clearer, as coming entire and adult from the immediate hand of his Creator; yet it feems highly probable that this could not have been propagated in a natural way, that is, by any general pre-established laws, as our present faculties are; but mankind, as a successive body, must necessarily have been left to the known laws of propagation, and the present method of improving their intellects, and deriving all their notice from the common sources of sensation and reflection. And so our bountiful Creator may be supposed to have deprived mankind of no blessings he could consistently with his other attributes and the order of the creation, possibly have bestowed. Nay, why may not he be thought to have converted even this necessary, unavoidable imperfection in us, compared with the first Adam, into a greater perfection arising both from our notions of his fall, and the consequences of it, and of the wonderful remedy prepared for it and promised in the second Adam? We seem to be made more highly sensible of the infinite wisdom and goodness of God, and more thankful for our condition, from our knowledge of his just permission of seles even in the sense.

See Bayle under the Word Adam, Remark D. Taylor on Original Sin. p. 170. &c. 3d Scheme of Script. Div. C. 9. Curcellæi Instit. Relig. Christ. L. 3. C. 8. p. 108, &c. And dissert. de Pecc. Orig. §. 11. Or Episcop. Instit. Theol. L. 4. C. 6, 7. p. 358, 359. Or our Author's Sermon on the Fall.

rity; and had not infected their offspring by example, instruction, or any contagion attending propagation, we should have been less liable to errors; nay, free from pernicious ones; and have enjoyed a more persect knowledge

nature to be (as perhaps most of it was) a necessary consequence of our being created in this inferior class. But whether this notion be allowed or not, the scheme of Providence relating. Paradife, &cc. as deliver'd in Holy Scripture, if taken all together, can be no just objection against the moral attributes of God. He created man entirely innocent, and absolutely free, which freedom was absolutely necessary to his happiness: (as will appear under the head of Moral Evil) He gave him the means and abilities to compleat his happiness, and placed him in a world every way suited to his condition. This liberty made it possible for h.h. to lose that innocence, though he had but one single opportunity of doing it , and it was highly reasonable and necessary that he should have that +. This one opportunity he embraced that he should have that +. This one opportunity he embraced (which it does not seem possible for God himself, though he forelaw it, to have prevented, confidently with that freedom he had for good reasons given him and determined thus to exercise) and so altered his nature and circumstances, and consequently made it necessary for God also to change his place and condition, and to withdraw such extraordinary savours as his wisdom and good-ness might otherwise have thought proper to bestow. Thus with his innocence man loft all title to a continuance in Paradife, and of consequence became naturally liable to the common evils and calamities of a transitory life, and the pains frequently attending its conclusion. Those that descended from him and partook of the same nature, must necessarily partake of the same infirmities; in particular, they must inherit corruption and mortality. Which evils, though we now lament them as the chief parts of our forefather's punishment, yet could they not in the present circumstances of things be prevented; nor indeed, were such a preven-t on possible, would it be in the main desirable, as will appear from the following Section, par. 6, 7. Nay these, by a most won-derful scheme of Providence, are infinitely outweighed, and made the means of bringing us to much greater happiness, by faith in him who was promited from the beginning, and hath in these latter days brought life and incorruptibility to light. See more on this subject in note (U.) and note 81.

See Nichols's Conference with a Theift, p. 220, 221. 1st Edition.

[†] See Dr. J. Clarke on Moral Evil, p. 221, &c. and Limborch Theol. Christ. L. 3. C. 2. §. 2. and Jenkins's Reason. of the Christ. Relig. Vol. 2. C. 13. p. 353. 5th. Edit.

of things. For our native intellectual faculty would have been stronger; and being better furnished both with the means and principles of science than we now are, we should more easily have prevented the occasions of error. All pernicions errors therefore, at least in matters of necessity, are to be imputed to our own guilt, or that of our parents*.

We prefer life, with conveni-

VII. If any be so ungrateful as to murmur still, all its in- and affirm that he would not accept of life on these conditions, if he might have his choice; encies, be- and that himself is the best judge of his own interest, and he no benefactor that obtrudes a gift upon a man against his will; that consequently he owes no thanks to God on account of a life which he would willingly refuse: We must reply, that thus indeed impious men and fools are used to prate; but this does not come from their hearts and consciences. For none are more afraid of death, none more tenacious of life than they that talk thus idly. A great many of them profess that they don't believe a future life; and if so, they may reduce themselves to the wish'd-for state of annihilation as foon as they please, and cast off that existence which is so disagreeable. No person therefore, except he be corrupted in his judgment and indulge himself in error, can seriously prefer non-existence to the present life. (39.)

VIII. But

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^(39.) Self-murder is so unnatural a sin, that 'tis now-a-days' thought reason enough to prove a man distracted. We have too many sad examples what a disturbed imagination will do, if that must pass for natural distraction; but we seldom or never hear that more external fufferings, how severe snever, tempt men to kill themselves. The Stoics themselves, whose principle it

^{*} For what relates to the dostrine of Original Sin, &c. See the latter end of the next Section, and note 4to.

VIII. But if any one think so from his heart, he Some put is not fallen into this opinion from any natural evil, felves to but from others which he brought upon himself by death, not wrong elections. We see many persons weary of on aclife, but 'tis because of their bad management, lest count of natural, they should be ridiculous for missing of honour, of but voriches, or fome empty end which they have un- luntary reasonably proposed to themselves. But very few have been excited to felf-murder by any natural and absolutely unavoidable evil or error. Life therefore, of what kind foever it is, must be looked upon as a benefit in the judgment of mankind, and we ought to pay our grateful acknowledgments to God, as the powerful and beneficent author of it. Nor will it be any prejudice to the Divine Goodness, if one or two throw life away in despair. For it is to be supposed that this proceeds not from the greatness of any natural evil, but from impatience arising from some depraved election; of which more hereafter. For none of the brutes which are destitute of free-will, ever quitted its life spontaneously. through the uneafiness of grief, or a distemper. If any man therefore has killed himself voluntarily, we must conclude that he did this, as all other wicked actions, by a depraved choice.

IX. As to the fecond fort of errors into which Those erwe are led, not by nature but carelessness, negli-rors which we fall ingence to

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was to break their prison when they sound themselves uneasy, very rarely put it into practice: Nature was too strong for their philosophy. And though their philosophy allowed them to die when they pleased, yet nature taught them to live as long as they could; and we see that they seldom thought themselves miserable enough to die.' Sherlock on Providence, C. 7. p. 249; 1, 24 Edit. See also note (W.)

universe

to by our gence, curiolity, or a depraved will, the number own fault, of these is greater and their effects more perniare to be cious: nay, it is these only which load and in**reckoned** fest life with intolerable evils, so as to make us among wish that we had never been. But since they moral evils. come upon us through our own fault, they are not to be reckoned among natural evils, but belong to the third kind, viz. the meral, to which we hasten: but must first sum up what has been delivered in this chapter.

SECT. IX.

Containing the Sum of what has been faid on Natural Evils.

The whole IN order to give the reader a better view of what has been said, we must conceive this one system, whole world as one system, whereof all particuevery thing lar things are the parts and members, and every one has its place and office, as the members have in our own body, or the beams in a house; the doors, windows, chambers and closets: neither is there any thing useless or superstuous in the whole. And in order to unite all more closely together, nothing is self-sufficient; but as it is qualified to help others, so it stands in need of the help of others, for its more commodious subsistence. And though in so immense a machine, we do not fo clearly perceive the connection or mutual dependence of the parts in every respect, yet we are certain that the thing is so. In many cases it is so evident, that he will be esteemed a mad-

man who denies it. Since therefore the world is to be looked upon as one building, we must recollect how many different parts, and how various, so grand, so magnificent an edifice should consist of. We may design a house divided into halls, parlours and closets; but unless there be a kitchen too, and places fet apart for more ignoble, more uncomely offices, it will not be fit for habitation. The same may be affirmed of the world and the frame of it. God could have filled it all with funs: but who will engage that such a fystem would be capable of living creatures. or proper to preserve motion? he could have made the earth of gold or gems: but in the mean while destitute of inhabitants. He that has lived. a day or two without food, would prefer a dungbill to such an earth. God could have created man immortal, without passions, without a sense of pleasure or pain; but he must have been without a folid body also, and an inhabitant of some other region, not the earth. He could have made the whole human body an eye, but then it would have been unfit for motion, nutrition, and all the other functions of life. He could have taken away the contrariety of appetites, but the contrariety of motions (nay motion itself) must have · been taken away with it. He could have prevented the frustrating of appetites, but that must have been by making them not opposite; for it is impossible that contrary appetites, or such as defire what is at the same time occupied by others, should all at once be satisfied. He could, in the last place, have framed man free from errors, but then he must not have made use of matter for an organ of sensation, which the very nature of our foul requires. II. In

If the II. In short, if the mundane system be taken whole and together, if all the parts and periods of it be all its parts compared with one another, we must believe that together, it could not possibly be better, if any part could none could be changed for the better, another would be but for the worse; if one abounded with greater convenients.

but for the worfe; if one abounded with greater convenieneies, another would be exposed to greater evils; and that necessarily from the impersection of all A creature is descended from God, a most perfett father; but from nothing, as its mother, which is imperfection itself. All finite things therefore partake of nothing, and are nothing beyond their bounds. When therefore we are come to the bounds which nature has fet, whoever perceives any thing, must necessarily perceive also that he is deficient, and seek for something without himself to support him. come evils, hence opposition of things, and as it were a mutilation in the work of God. Hence for the most part men sear and desire, grieve and rejoice. Hence errors and darkness of the mind. Hence troops of miseries marching through human life: whether these grow for the punishment of mortals, or attend life by the necessity of nature; that is, whether they proceed from the constitution of nature itself, or are external and acquired by our choice. Nor need we the bloody battle of the Ancients, nor the malicious god of the Manichess for authors of them. Nor is it any argument against the Divine Omnipotence, that he could not free a creature in its own nature neceffarily imperfect, from that native imperfection, and the evils confequent upon it. He might, as we have often faid, have not created mortal inhabitants, and such as were liable to fears and grefs: nor, as will be declared below, fuch as by their depraved elections might deserve punishment; ment: but with regard to the system of the whole it was necessary that he should create these or none at all: either the earth must be replenished with these, or lest destitute of inhabitants. Nor could any of the foregoing particulars be omitted, but that very omission would bring along with it much greater evils.

III. From hence sprang the error of the epicureans, who pretended that this world was unwor-error of thy of a good and powerful God. They, we may the Epicubelieve, knew only the least part, and as it were reans who the fink of the world, viz. our earth. They ne- the least ver confidered the good and beautiful part of and worst nature, but only contemplated the griefs, dif-part. eases, death and destruction of mortals, when they denied that God was the author of so many evils: In the interim they forgot that the earth is in a manner the filth and offscouring of the mundane system t and that the workmanship of God is no more to be condemned for it, than a judgment is to be formed of the beauty of an house from the fink or jakes. They were ignorant also that the earth was made in the manner it now is, not for itself alone, but in order to be subservient to the good of the whole; and that it is filled with fuch animals as it is capable of, with a due subordination to the good of the universe, and the felicity of souls that inhabit the purer and brighter parts of this fabric, viz. the ather and the beavens. These are as it were the gardens, parks, and palaces of the world; this earth the dunghill, or (as some will have it) the workhouse. Nor is it a greater wonder that God should make these, than the intestines, and less comely, but yet necessary parts of a human body. Lastly, they are uninindful that more and greater good is to be found here than evil, otherwise

they themselves would reject life; and he that has more good than evil is not miserable except he will. If therefore we could compare the good things with the evil; if we could view the whole workmanship of God; if we thoroughly understood the connection, subordinations, and mutual relation of things, the mutual affistance which they afford each other; and lastly, the whole feries and order of them; it would appear that the world is as well as it could possibly be; and that no evil in it could be avoided, which would not occasion a greater by its absence.

Hence a reply to the difficulty, whence Çomes evil ? the very created beings, not be avoided without a contradiction,

IV. We have endeavoured to clear up these points, and I hope effectually, as to this kind of For upon the supposition of our principles, (which by the way, are commonly acknowledged; some natural evils must inevitably be Since it a admitted; and if even one could arise in the work rifes from of an infinitely wife and good God, there is no nature of occasion for the bad principle as the origin of evil. for evil might have existed notwithstanding the Pes, Divine Omnipotence and infinite goodness. difficult question then, whence comes evil? is not unanswerable. For it arises from the very nature and constitution of created beings, and could not be avoided without a contradiction. though we be not able to apply these principles to all particular cases and circumstances, yet we are fure enough that they may be applied. Nor should we be concerned at our being at a loss to account for fome particulars; fince this is common in the folution of almost all natural phenomena, and yet we acquiesce. For presupposing some principles, such as matter, motion, &c. though we are ignorant what matter and motion are in any particular body, yet from the variety of these we take it for granted that various com-

positions and qualities proceed. In like manner we are persuaded, that from the various kinds of imperfection necessarily inherent in things, various species of evils arise, though in some the manner in which this comes to pass does not appear; agreeably to what we experience in light We are certain that colours arise from the different disposition, refraction and reflection of light; but yet none can certainly tell how it is reflected or refracted when it forms a blew, a green, or any other colour: so that I dare affirm that the origin of natural evil is more easily assigned, and more clearly and particularly folved, than that of colours, taftes, or any fenfible quality whatfoever.

V. I confess, that according to this hypothesis, This renatural evils proceed from the original condition with the of things, and are not permitted by God, but in Mosaic order to prevent greater; which fome perhaps history, which does may think repugnant to facred history and the not attri-For they will have it, that bute all doctrine of Moses. the abuse of free-will was the cause of all natu-natural ral evils, and that when God created every thing evil to the good and perfect in its kind, it was afterwards full of the corrupted by fin, and subjected to natural evils: but this is afferted without proof. For the scripture no where teaches that there would have been no manner of natural evil, if man had not finned. God indeed made all things good and perfect in their kind, that is, he created and still preserves every thing in a state and condition suitable to the whole system of beings, and which it need have no reason to repent of except it will. neither the goodness of God, nor the persection that belongs to the nature of things, required that all natural evils should be removed: some created beings have evils inherent in their very natures,

natures, which God must of necessity either tolerate or not create those things in which they do inhere. If therefore the facred history be carefully examined, it will appear that some kinds of evil are attributed to the fin of the first man, but others not. Of the former kind are, first, the mortality of man, who would otherwise have been immortal by grace. Secondly, the barrenness of the earth, and growth of noxious and unprofitable plants in the room of such as were fit for food, for the punishment of mankind. Thirdly. that hard labour necessary for providing food, which is a consequence of the former. Fourtbly, that impotent affection and necessity of obedience whereby women are made subject to men. Fiftbly, the pains of child-birth. Sixthly, the enmity between man and the serpentine kind. Seventbly, banishment out of paradise, i. e. as appears to me, an expulsion out of that state of grace, in which the favour of God had placed man above what was due to his nature. These, and some others, are expressly enumerated as punishments of the first fall. (40.) But besides these there are many consequent upon the necessity of matter, and concerning which the scripture has nothing to induce us to believe that they arose from fin.

VI. It

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(40.) For an account of the scripture history relating to the sall of Adam, and the consequences of it, both upon himself and his posterity, see Ibbot's Boyle's LeA. serm. 5. 2d sett. Rymer's General Representation of Rew. Rel. part 1. c. 4. and Dr. J. Clarke on Moral Evil, p. 224, &c. or D'Oyly's Four Dissertations, c. 1. p. 3. note b. and c. 9. p. 97, &c. or Bp. Taylor's Polemical Dissourses, p. 614, 615, 623. See also Limborch's Theol. Christ. l. 3. c. 3, 4, 5. or Episcosius de Libero Arbitrio, &c. or Carcellei Rel. Christ. Instit. l. 3. c. 14, 15, 16. and his Dissert. de Pecc. Originis, or our author's termon on the fall.

VI. It is to be observed farther, that these are The evils not permitted by God to no purpose, but for the which agood of the universe, and at the same time of thence are man himself. For as to mortality, it was by no permitted means expedient for the fystem, that a sinful good of creature should enjoy immortality, which was the uninot owing to its nature, but granted by an ex-verfe, and traordinary favour of the Deity. Nay, God feems man himto have forbidden our first parents the use of the self. tree of life out of mere compassion, lest if their life should by virtue of it be prolonged, they should live for ever miserable. Even this punishment, as all others, contributes to the restraint of bad elections, and the preparation of a new way to happiness. For when man transgressed, and a perverse abuse of his free-will was once introduced, there would have been no end of madness if the Divine Goodness had continued to preserve life, understanding, an easy food, and other gifts of the primeval state, to the abusers thereof, as well as to the innocent. It is notorious how exorbitant bad elections are even amongst the cares and labours which mortals undergo in providing the neceffaries of life; and how pernicious strength of parts becomes, when upon a corruption of the will it degenerates into cunning. How much more intolerable then would it be, if the fear of death were away: if the same facility of procuring food, the same vigour of intellect, which our first parents enjoyed, were continued to their corrupt posterity? (*) VII. Nay,

See Sherlock upon Death, c 2. § 1. and c. 3. § 3. As to the vigour of our first parent's intellect, see the authors referred to in the beginning of note 38, particularly D'Cyly's first differtation, C. 2.

Thirft.

&c. are for the

good of

corrupt

Effate.

VII. Nay, to confess the truth, it could not Mortality possibly continue; for let there be never so Hunger, great plenty of provision, it might be corrupted Discales, by the voluntary act of one man. When our first parent had, therefore, once transgressed, the World what hopes could be conceive of his posterity? Or, by what right could they claim the supernatural gifts of God? certainly, by none. All then are made mortal, not only through the justice, but the goodness of God. For while men are obliged to struggle with hunger, thirst, diseases and troubles, few of them are at leisure to run quite mad, and leap over all the bounds of nature by their deprayed elections. It is better, therefore, for us to undergo all these inconveniences, than to be left to ourselves without restraint in this corrupt estate. For by that means we should bring upon ourselves still greater evils. But these things belong to revealed religion, and this is not a proper place to treat on them at large. (41.)

CHAP. NOTES

(41.) Thus our author has, I think, sufficiently accounted for all forts of Natural Evil, and demonstrated the 10 Minter, or meliority of things in the universe, taking the whole (as we always ought) together; at least, he has laid down such principles as may easily and effectually be applied to that end. He has clearly proved, and closely purised this one fingle proposition through all the abovementioned particulars, viz. that not one of those ewils or inconveniences in our system could have been prevented without a greater: which is an ample vindication of all the divine attributes, in the original frame and government thereof. And, indeed, this feems to be the best and most convincing, if not the only proper method of handling the argument and examining the works of God, so as to attain a due sense of, and regard for the author of them. Which maxim, therefore, we conclude from the numberless instances of its apparent validity, ought to be allowed, and may be safely insisted on, though by reason of our great ignorance of nature, it cannot always be so clearly applied. However, it has been applied successfully to the solution of the most material difficulties in the present question, as may appear more fully from the authors referred to in the foregoing chapter.

CHAP. V.

Of MORAL EVIL.

INTRODUCTION.

Containing the Substance of the Chapter.

HAVING given some account of natural evils, the moral come next under consideration: we are now to trace out the origin of these, and see of what kind it is, whether they slow from the same source with the natural, viz. the necessary impersection of created beings; or, we are to seek for some other entirely different from it.

By moral evils, as we said before, are under-stood those inconveniencies of life and condition which befall ourselves or others through wrong elections. For it is plain, that some inconveniencies happen without our knowledge, or against our wills, by the very order of natural causes; whereas, others come upon us knowingly, and in a manner with our consent (when we choose either these themselves, or such as are necessarily connected with them.) The moral

ral are to be reckoned among the latter kind of inconveniencies: and he must be esteemed the cause of them, who knowingly, and of his own accord, brings them either upon himself or others by a depraved or soolish choice.

But, in order, to make this whole matter concerning Moral Evils more fully understood,

we must consider in the

1st Place, What the nature of Elections is.
2dly, That our happiness chiefly depends upon
Elections.

3dly, What kind of Elections may be faid to be made amifs, or foolishly.

4thly, How we come to fall into depraved or wicked Elections.

5thly, How such Elections can be reconciled with the power and goodness of God.

SECT. I.

Concerning the Nature of Elections.

SUBSECT. I.

A View of their Opinion, who admit of Freedom. from Compulsion only, but not from Necessity.

That it is I. TF there be any thing obscure and difficult not caly to in Philosophy, we are fure to find it in underthat part which treats of Elections and Liberty. ftand or give 2 There is no point about which the learned are true reless consistent with themselves, or more divided prefentation of from each other. Nor is it an easy matter to the opiunderstand nions

understand them, or to give a certain and true concerns representation of their opinions. I think they mg limay be distinguished into two sects, both admitting of liberty, the one from external com- knowpulfion, but not from internal necessity; the other ledge a from both.

II. As far as I can understand the opinion of pulsion the former, it is this: First, they observe that only, others there are certain appetites implanted in us by na- from neture, which are not to be esteemed useles, but also. contributing toward our preservation, as was The aushewn before; and that some things are natu-thors of rally agreeable, some contrary to these appe- the former tites: that the former, when present, please and suppose impress a delightful sense of themselves; the appetites latter displease and create uneasiness. These, in us by therefore, are called incommodious, trouble-nature; fome and evil; and those commodious, con-what is avenient and good.

III. Secondly, That nature has given us rea- called fon, a mind or intellect, to distinguish conveni-contrary, encies from inconveniencies, good from evil. evil. And fince this may be confidered by the mind in Things a threefold respect, hence also arise three kinds are agreeof good and evil; namely pleasant, profitable, the appe-

and boneft.

IV. For if good be considered as present with respect. regard only to the appetite which is delighted Hence with the enjoyment of it, and acquiesces in it, kinds of it is called pleafant.

V. If it be not agreeable to the appetite of That itself, but only connected with something else which is which is of itself agreeable, or produces plea- agreeable sure, then it is called profitable. For though is called the appetite cannot come at the immediate enjoyment of it, yet the mind makes use of it, in which in

from comgreeable to these is

tites in a three-fold good.

order is connected

order to procure those things which it can ensomething joy, and from thence it is esteemed convenient, which is

of itself a. i. e. good.

greeable, is called That which is judged by the understanding to be the bett. all things confidered, is ab-.folutely good, and called honeft.

VI. But fince that which is agreeable to one profitable. appetite, may be repugnant, or less agreeable to others; and that which pleases now, may have fome things connected with it which may be displeasing afterwards, there is need of enquiry and deliberation, to procure an absolute good, i. e. one which, all appetites and times confidered, will afford as great, as certain and durable a pleasure or delight as possible. For this end, therefore, was the mind or understanding given us, that we might be able to determine what appears fittest to be done upon a view of all fuch things as create pleasure or uneasines for the present or the future. And what is thus judged by the understanding to be the best, if there be no error in the case, must be looked upon as bonest. For that is bonest which is agreeable to a rational agent; but it is agreeable to a rational agent, and reason itself directs, that, all things confidered, we should prefer that which brings the greater, the more certain and more durable advantages.

Inflances in health. medicines and fuch things as are agreeable to the rational appetite.

VII. The defenders of this opinion reckon these kinds of good to be moral, so far as they respect man, because they fall under the government of reason. But fince all things cannot be always had together, a comparison must be made between them, and that embraced which appears to be the best. Now the kinds may be compared together, as well as the particulars of each kind. For instance, health is a thing pleasant in itself, and desirable above all things that relate to the body; but for the prefervation of it medicines must be sometimes taken

taken, which of themselves are far from being agreeable to the appetite, but as they are means to an end which in itself is delightful, they are said to be profitable, and on that account fit to Now the goods of the mind are be chosen. greater, more certain and more durable than those of the body; if, therefore, they cannot be had without the loss of health, or even life, right reason dictates, that health, or even life be despised in regard to these. For this appears to be the most convenient, all things considered, and on that account is beneft: and as goods of a different kind may be compared together, fo may also particulars of the same kind, as any one will find that confiders it.

VIII. As to liberty, the men of this fect will He that have it to consist in this, that among all those can act as goods, an agent can embrace that which pleases judgment him best, and exert those actions which his own directs, is reason approves: For, according to these men, tree ache that can follow his own judgment in matters is their men. free. For example, he that is found in body, and has his faculties and limbs entire, if all external impediments be removed, is at liberty to walk: for he can if he will, and nothing but his will is wanting to exert that action.

IX. But as to the actions of the will itself, Butweare namely, to will, or to suspend the act of volition, deterthey think that it is determined to these, not by mined to choose eiitself, for that is impossible; but from without. ther from If you ask from whence? They answer, from the goodthe pleasure or uneasiness perceived by the under- disagreestanding or the senses; but rather, as they ima-ableness gine, from the present or most urgent uneasines: of objects fince, therefore, these are produced in us ab ex- by the insra, not from the will itself, and are not in its tellect or

power, and there-

fore not free as to the ach of the will, but only of the infeties, which are subject to its de-

power, but arise from the very things themselves; it is manifest, according to these men, that we are not free (at least from necessity) to will or not will, that is, with regard to the immediate acts of the will. Some of them, therefore, expressly deny, rior facul- that liberty belongs to man with regard to these acts, or that an election can be faid to be free. or man himself in that respect: they will have termina- it, therefore, that liberty belongs to us properly with respect to the inferior faculties, which are subject to the government of the will, and discharge their functions when the man himself has willed: that is, a man is free to walk who can walk if he pleases; but not to will; for he receives the will to walk from elsewhere: nevertheless, he that can do what he wills, according to them, is free, even though he be necessarily determined to will. (42.)

X. If

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(42.) The most remarkable defenders of this opinion, among the Moderns, seem to be Hobbs, Locke, (if he be made consistent with himself.) Leibnitz, Bayle, Norris, the Authors of the Philo-Sophical Enquiry concerning Human Liberty, and of Cate's Lettern But in order to have a more distinct notion of the different schemes of writers all professing to treat of human liberty, free will, &c. Let us in the first place recite the several powers or modifications of the mind, and observe to which of them liberty is or may be applied .- These are commonly distinguished into perception; judgment, volition and action. The two former are generally mecef-fary, at least, always passive: For I cannot help seeing a light when my eyes are open, nor avoid judging that two and two make four, whenever I think of that proposition. The will then may properly enough be faid to influence or impede these +; but this doth not make them less passive in themselves; nay, the more it does influence them, the more evidently they are so. The more it does influence them, the more evidently they are fo. third appears to be the exercise of a self moving principle, and as fuch cannot properly be moved or influenced by any thing else. The last is the exercise of the inferior powers, the actual production of thought or motion: this is generally directed by, and an immediate

See note 45. f See note 58.

X. If it be granted that this is the nature of If this be our elections, there is no doubt but all our acti- for all our ons are really and truly necessary. For as to are absothe proper actions of the will, to will or fuf- lutely nepend the act of volition, the men whom we are speaking of, give up liberty with respect to these, while they affert that it does not belong

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immediate consequence of volition, on which account several authors have confounded them together; but though they be properly both acts of the mind, yet they are certainly diffinct ones; the will is an ability of choosing some particular thoughts or motions, agency is a power of producing these thoughts or motions pursuant to the act of choice, or of putting that choice in execu-tion. A careful diftinction between these will help us to judge of all fuch authors as have either used them promisequally, or been content to treat of the last only, as most of those persons have that are cited in the 14th and following pages of the Philosophical

Enquiry.

These two last then being the only active powers, are the only active powers, are the only applied. proper subjects of liberty: to which again it is variously applied. With regard to the will, some content themselves with alterting its freedom from external compulsion only, from being forced contrary to its own bent and inclination. And, indeed, it would be very strange to suppose it otherwise: For to say that it may be drawn a contrary way to that which the mind prefers and directs, is to fay, that it may tend two contrary ways at once, that a man may will a thing against his will, or be obliged to will what at the same time he does not will: but then such a freedom as this equally belongs to the two former powers, which cannot be forced to perceive or judge otherwise than they do perceive or judge, otherwise than as objects appear, and their own natures require; it may be applied to any thing the most necessary, may, the more necessary the better. Others, therefore, have contended for an absolute exemption of the will from all imperceptible bias or physical inclination, from all internal necessity, arising either from its own frame and constitution, the impulse of other beings, er the operation of objects, reasons, motives, &c. which appeared to them the very essence of human liberty, the sole foundation of morality. And, indeed, these seem to be the only persons that ipeak out, and to the point, as shall be shewn in the following

· Lastly, A great many will confine their idea of liberty to action only, and define it to be a power of either taking up or laying down a thought, of beginning motion, or stopping it, ac-R 2

to them. For they are of opinion, that when any thing is proposed by the understanding to be done, we either will it, or suspend the act of

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cording to the preference of the mind or will. But if this be all the liberty we have, it is of small consequence, since we are conscious that in fall all such actions, supposing the organs to be rightly disposed, follow the determination of the will; and also, that in reason they are no further meral, nor we accountable for them than as they do so; we must, therefore, go up higher than this before we come at any valuable liberty; and the main question will be, Whether man is free to think or resolve upon, to will or choose any thing proposed, as well as to exert his other faculties in consequence of such resolution, will, or choice. This is the only point worth disputing, and wherein all meral liberty must consist; and, indeed, if it be not here it is no where. For if the mind be absolutely determined to choose in a certain manner in any given circumstances, its other subordinate faculties will immediately operate, and the several actions which depend thereon all follow by necessary consequence. Nay, upon this hypothesis there is properly no such thing as choice or action in man; but all are passions propagated in a chain of necessary causes and effects. And, indeed, all who suppose any external determination of the will (meaning always a necessary and irresistible one) whether they place it in the defire of good, anxiety for the absence of it, or the last determination of the judgment, are involved in the same consequence, how many steps soever they may take to remove the difficulty. For it is equal to me, if what I call my choice or action be necessary, where ever that necessity be placed. It is the same thing whether I be acted upon and over-ruled by one immediate cause, or drawn on by several successively. Suppole, v. g., that I am necessitated to obey the last result of my own judgment. From the existence of things tollow certain appearances, those appearances cause certain perceptions, these perceptions form a judgment, this judgment determines the will, and this will pro-All this is fixed and inevitable, every link of the duces aftion. chain is equally necessary, and it is all one to me on which my determinations hang: It is as good to take them from the first as laft, from the existence of outward objects as from my own will; fince the supposed choice or action is in reality as much out of my power, or as incapable of being altered or prevented by me, as the existence of external things. It is easy to observe how destructive this and the like schemes must prove, as well of morality as liberty, both which must stand and fall together, and can, I think, only be secured effectually upon the principles laid down by our author; of which in their proper place.

See also Chubb's Reflections on Natural Liberty. Collection of

Trads, p. 379, &c. or notes \$5, 48, 58.

of volition concerning it, according to the profpect of happiness or importunity of the uneasiness which appears to the mind, in the present state and circumstances; by these, therefore, our election, according to them, is determined.

XI. But when the election is made, if we can That hueffect what we will, then they say, we are free in man actions are respect of such actions, not from necessity, but free, not only from compulsion; for it is plain that no- from nething but our will is wanting to the exertion of compulthem, and supposing us to will them, they ne- fion. ceffarily follow. For instance, when nothing hinders a man from walking but his own will, supposing this volition, it cannot be conceived but that he must walk, nor can he rest while this continues. If, therefore, according to them, all acts of the will are necessary (as being determined from without, viz. by the convenience or inconvenience of things or circumstances) the actions of the inferior faculties will be no less necessary, for they will depend on the same circumstances and acts of the will, which, as they are necessary, these actions will be necessary also. (43.) Though, according to them, therefore, there be no compulsion of the will, yet there is necessity, from which necessity nothing in the world will be free; nay, a great many of them openly profess to believe that this is the case.

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XII. Now

(43.) To call an action necessary, is properly speaking to affirm, that it is no action. For by the word action, we mean an immediate effect of what is metaphorically stiled a self-meving power: or the exercise of an ability which a being has to begin or determine a particular train of thought or motion. Now the idea of this power in any being, and of such exercise of it, is directly repagnant to that of necessity, which supposes the thought According to their ppinion there is no contingency in things, nor could any thing be done otherwise than it is,

XII. Now, from this hypothesis, which they extend to the divine as well as human will, the following corollaries seem deducible. First, that nothing in nature could be done otherwise than it is. For, the whole series of things being as it were connected together by fate, there is no room for chance or liberty, properly so called: Contingency then is removed out of nature.

XIII. Secondly,

or motion to be already begun or determined, and to be obtruded on this being by something else, and consequently implies a negation of any fuch self-moving power in this being, or of its exercise by this being in the cases abovementioned. To be an agent (says Dr. Clarke,) signifies to have a power of beginining motion, and motion cannot begin necessarily, because necessity s of motion supposes an efficiency superior to, and irresistible by the thing moved, and consequently the beginning of motion canonot be in that which is moved necessarily, but in the superior cause, or in the efficiency of some other cause still superior to that, till at length we arrive at some Free Agent. Where, though the doctor's definition of agency feems to be imperfect, that word generally including the power of beginning reflex thought as well as motion (which are two distinct species of action, and proceed from different powers, though they be often confounded to-gether and comprehended under the same general term) yet it shews us an evident contradiction in these two words necessary agent, in either sense: Unless he uses the word agent in both senses together, and then his reasoning will be false, since what is acted on and determined by another in regard to its will, or thought, and in that sense moved by a superior efficiency, may yet have a power of beginning real corporeal motion (which is a quite different fort of action) in consequence of such pre-determined will, or thought, and in that sense be an agent, though not a morai one. But whatever the doctor might mean by the word agent, his argument will hold in either of these two senses separate, viz. that nothing can be faid to all either in thinking or moving, which does not properly begin the train of thought or motion, but is put into thought or motion by fomething else; and also, that every thing cannot be so put into either thought or motion; and, therefore, that there must be some first cause of both.

And will not the same argument by the bye hold equally for some first cause of existence? If the doctor can suppose a first cause of all thought and motion (as he does here, and we think yery reasonably) why may he not also suppose a first cause of all existence

Remarks on the Philosophical Enquiry, p. 6.

XIII. Secondly, That nothing more can be By evil understood by wicked or wrong-made elections, they understand than that they are prejudicial to the elector or nothing fome others; which fense is very remote from more than the vulgar one; for in that evil elections are hurtful. blamed, not for being hurtful, but for being hurtful without necessity, and because they are made otherwise than they ought to have been: In this hypothesis then there is no election made amiss. (44.) Nor can any thing be faid to be done otherwise than it ought to be: for what could not possibly be done otherwise, is certainly done as it ought; fince it is done according to the exigence and necessary order of things.

XIV. Thirdly, By the same principle all evil Villanies would be in the strictest sense natural, for it placed to would derive its origin from natural and neces-

fary count of

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existence; and so entirely exclude that antecedent necessity which he has often recourse to as a kind of support of the existence of the first cause, but is obliged to exclude from its will and actions? Is it harder to conceive how an eternal independent being, or first cause, may exist without any antecedent necessity, than how it can will or act without any?

But to return to the chief delign of this note. We fee how necessary it is to fix the precise meaning of the word action in a controversy of this kind, and if the fignification of it as laid down above be allowed, then necessary action is the same as passive action, or beginning a thing and not beginning it at the same time, and in the same respect; in which terms every one perceives it to be a contradiction.

(44.) Leibnitz declares it to be his settled opinion, + . That whenever we resolve or will contrary to an evident reason, we are carried by some other reason stronger in appearance. If this be always the case, we certainly can never will amis or unreatenably, fince that reason which appears at the time to be the fliongett must and ought always to determine us.

† Remarques sur le livre de l'origine du mal. p. 483.

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looked
upon as
crimes
properly
fo called.

The distinction then would be lost fary causes. between natural and moral evil, as commonly understood. There would be no moral evil at For that only is reckoned moral by the common consent of mankind, of which the man himself is properly the cause: but no body looks upon himself as properly the cause of a thing which he could not avoid, or to which he was necessitated by natural causes, and such as were antecedent to the will. For every one blames himself only on this account, because he was of himself unnecessarily the cause of evil to himself or others. Those inconveniences which come by necessity, he looks upon as miseries, as misfortunes, but never as a crime. Thefts, therefore, adulteries, perjuries, nay, the hatred of God himself, and whatever we esteem base in villanies (as well as the difgrace and punishment attending them) must be placed to the account of human misery and unhappiness, but by no means reckoned criminal, nor any more repugnant to the will of God, to his justice, purity or goodness, than heat or cold.

A malefactor is reproved, not because he deserved it, but because reproof may drive him from evil. XV. Fourthly, When, therefore, we blame a thief, adulterer, murderer, or perjured person, when those crimes are arraigned as scandalous; this is not done because they have deserved it, or because these things are in themselves really shameful or culpable; but because that insamy may be a means of deterring the guilty persons or others from the like elections. And this is the only reason why we reproach a thief, &c. and not a sick person, with insamy; because reproach may cure a thief, &c. but can do no good to a sick person.

XVI. Fifthly,

XVI. Fifthly, Malefactors are punished not Punishbecause they deserve punishment, but because it ments are is expedient, and laws are used to restrain vices, medicines as physic to remove diseases; men sin, there- to the siek; fore, after the same manner as they die, viz. neither are laws usebecause an effectual remedy was not applied. less, since And yet laws are not entirely useless, since they they preprevent some vices, as medicines protract the deaths of some diseased persons: and a person infected with the plague may be as justly cut off by the law, as a witch, when by that means there is hope of avoiding the contagion. (*)

XVII. Sixthly, We are obliged to repay good We are offices, fince by being thankful we may excite the obliged to benefactor to continue or increase his benevolence, ful only and also induce others to do us service. hence it comes to pass, that we are obliged to pect of a tuture bebe grateful towards God and men, but not to the nefit. fun or a horse, because God and men may be excited by thanks to some farther beneficence, whereas the fun or a horse cannot. Thus no regard is to be had to a benefit received, but only to one that may be received; nor are we obliged to be grateful to the most generous benefactor for what is past, but only for the prospect of what is to come. All sense of gratitude then, as commonly understood, is destroyed; for the vulgar reckon him a cunning, not a grateful person, who returns one favour merely out of hopes of another,

And in prof-

XVIII. Seventhly,

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(*) All this, and a great deal more to the same purpose, is expressly afferted (as indeed it is a necessary consequence of their

Accordpinion, human npoláble, fince it depends won things which are not in our DOMER

XVIII. Seventhly, If this opinion be true, we mg to this must despair of human selicity, which will not in the least be in our own Power, but entirely bappiness depend upon external objects. Our happiness (if there be any) must, according to them, be conceived to arise from the perfect enjoyment of those things which are agreeable to the appe-Where the contrary to these are present, or the agreeable ones absent, we must necessarily be uneasy, and while we struggle with anxieties, we cannot be happy. According to this hypothesis therefore it follows, that our happiness necessarily requires such an enjoyment as we have spoken of, and that this is at the same time impossible. For who can hope that all external things (with which he has to do) should be so tempered as in every respect to answer his wishes, fo as never to want what he defires, or to be forced to endure any thing contrary to his natural appetites? If happiness arises from the enjoyment of those things which are agreeable to the faculties and appetites, and which can move desire by their innate, or, at least, apparent goodness; if also the will is necessarily determined to these, according the judgment of the understanding, or importunity of appetites, every man must necessarily want a great many things which he has chosen, and bear a great many which he would not, than which nothing is more inconsistent with felicity. For we cannot possibly conceive any state of life wherein

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Hypothesis) by Hobbs and by the author of the Philosophical Enquiry, † and much the same by Bayle. † The bare recital of such principles is a sufficient refutation of them.

* See his Treatife on Human Liberty, or Bp. Bramhall's Works, + Collins P, 91, &c. 1 Crit. Dift. p. 2609, &c.

all things answer to the natural appetites. In vain then do we hope for happiness, if it depend upon external objects. (K.)

XIX. This

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(K.) Against the argument here urged 'tis objected that it is lame in all its feet; 1st, there is no consequence in it. 2dly, the conclusion may be granted; and 3dly, the argument may be retorted against the author.

To begin with the last; It is alledged that men are never the happier, or more independent of the accidents of fortune, by hav-

ing a power to choose without reason.

To which I reply, that the author has no occasion to affert any such power; all that he pleads for, is that the will ought not to be determined by the judgment of the understanding concerning things antecedently agreeable or disagreeable to our natural appetites, because all the good of man does not lie in them; If it did, there would be no need of a will at all, but we ought to be absolutely determined by them. But the will is a faculty that by choosing a thing can make it agreeable, though it had no argreement with any natural appetite, nay, were contrary to them all; and for the will to choose a thing in order to please itself in the choice, is no more to choose without reason, than to build a house in order to preserve one from the inclemency of the weather, is to act without reason.

But 2dly, 'Tis asked, will men be any happier, or less dependent on the accidents of fortune by having such a faculty? Yes, sure a great deal; for no accident of fortune can take this liberty from them, or hinder their being pleased with their choice; and in the midst of sickness, pain and torment, if they have this faculty, they will find pleasure and satisfaction in it, and make the most adverse fortune easy to them; (as we see wise men frequently do) at least, more easy than such circumstances would be with-

out it.

3dly, 'Tis objected, that it must be impossible to give agreeableness to a thing which has none antecedently to the will. For to do
fo we must have a power either to change our taste of things, or the
things themselves; but that would almost be the same as to say to a
piece of lead be thou gold, or to a slint be thou a diamond, or at
least produce the same effect on me. To which the answer is
easy; Good is not an absolute thing, but relative, and consists in
the agreeableness of one thing to another, as suppose between the
appetite and object; if then these be disagreeable to one another,
the one is evil to the other, and to make them agreeable, one of
them must of necessity be changed, and the change of either will
cause it. Although therefore I cannot change lead into gold, by
any act of my free-will, yet I can contemn gold as much as if it
were

Its confequences bard, and tho' the argument from confequences be generally a bad one, yet thefe bring fome preiudice 2gainft an opinion which feems attended with them, efpecially if they be acknowledged.

XIX. This, and a great deal more that might be added, must seem hard and repugant to the common notions of men, and cannot be believed without extraordinary prejudice to mankind. I confess, indeed, that, for the most part, one cannot argue well against an opinion

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were lead, and be as well content with a leaden cup as if it were gold. Thousands make this use of free-will, and arise to this pitch of happiness by the help of it: It is an old rule si res baber; non potest, dense aliquid de cupiditatibus. If you can't have wealth or honour resolve, that is, cheose to be fatisfied without it, and experience will teach you that such a choice is much to your ease and happiness. To say that this is impossible, is to give the lie to all who treat of morals and divinity: Of so great moment is such a power of making things good by choice, that in truth all moral advices suppose us to have it, or else they are not sense.

But 4thly, 'Tis objected, That if the will can make a thing agreeable by choosing, such a power would be infinite, and might make a man happy in all circumstances, even in Hell. For if it can give six degrees of pleasure to an object, it may as well give infinite; since it is without reason that it gives these six. I answer, all created powers and pleasures are limited, and no subject is capable of more than such a certain degree, therefore there is likewise a limitation of the pleasure arising from the use of freewill, as well as from the use of seeing or hearing, or any other faculty or appetite; and as the will is an appetite; so the pleasure of it bears some proportion to the pleasure arising from the satisfaction of other appetites; but in what degree we cannot precisely determine, any more than we can settle the proportion between the pleasures of seeing and hearing; which yet we know are neither of them infinite. Though therefore we cannot precisely determine the proportion, yet we are certain that we frequently cross all our natural appetites to maintain our choice, and by means of it bear up against the strokes of adverse fortune, and a flood of natural evils.

But 5thly, 'Tis objected, that if we had this power of making things agreeable or disagreeable by choice, we need not trouble ourselves how our other appetites were satisfied, for we might be absolutely happy in spite of all the accidents of fortune.

He that objects this, assuredly did not consider the description given by the author of this faculty, or that the having it doth not destroy our other appetites; and that when it chooses things contrary to them, it necessarily creates a great deal of pain, uneasiness and torment; which abates so yar the pleasure we take in our elections.

Sect. 1. Sub. 1. Of Moral Evil.

nion from its confequences, fince a great many things are true which have confequences hard enough: not to mention how easily we mistake in deducing consequences. But yet when

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elections, that the pleasure we obtain by such a choice is little or nothing in respect of what it might be if we did not choose amis. These things are so plainly and frequently repeated in the book, that it seems strange how any one could imagine that because we have a faculty to please ourselves by choosing, that therefore we may be absolutely happy in spite of all the accidents of fortune.

If by happiness be meant a state more eligible than nothing, I believe by means of this faculty we may generally speaking be for surpresent circumstances. But if by happiness be meant, as it ought to be, a state wherein we have a full and free exercise of all our faculties, then in as much as our power of choosing is but one faculty, though superior to all the rest, the exercise of it alone can never make us absolutely and compleatly happy, though it may in such a degree as is very desirable.

othly, The conclusion of the argument is granted, and it is looked on as no inconvenience that our happiness should in some cases depend on things without us, and not in our own power. But the conclusion is quite another thing. The words are, if this opinion be true, we must despair of buman bappiness, for it will not be in the least in our own power, but entirely depend upon

external objects.

The accidents of fortune, such as an earthquake, may fork a man and all his concerns, and though in that extraordinary case, as it is put, my choice be not able to prevent my death, yet my happiness in the general management of life may be very much in my own power, and not altogether in the power of foreign accidents. And even in the case proposed, a good man that had fixed his election to submit to all such circumstances as it should please Providence to assign him, would not be without some pleasure. even under the thoughts of fuch an accident ; at least not so anhappy as another that had made no fuch refolution or election. But if fuch an election can make him no easier, nor do him any good, it were to no purpose to make it. He can have no prospect or delign in making it, if the good or evil refulting from the agreement or difagreement of what happens to his natural apparties be the only confiderations that can determine his will. It is plain that in fuch a case he must be miserable, if outward things suppose cross to his appetites; whereas if he can make them agrecable or difagreeable in any measure by his own choice, he is still master of his happiness to a certain degree; and the consideration that be can make them so is a good reason for choosing. So far is he from choosing without reofen, as is fallely objected.

when these are acknowledged by the authors themselves; and, if believed, would prove detrimental to morality, they bring no small prejudice against an opinion which is attended with them. and recommend us to some other as more probable, though it be not supported by any stronger reasons.

All those who depassive in its operations must be of the same opinion with the former,

XX. It is to be observed also, that among the clare that foregoing authors I reckon those who declare the will is that the will is determined by the last judgment of

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But 7thly, It is urged, that if the will were never moved but and pressed by the representation of antecedent good and evil in the things with the that happen, it would not indeed be in our power to be happy, fame con-fupposing there were no God, and that all things were governed sequences. by matter and motion: but God has so ordered it, that to be virtuous generally is sufficient to make a man happy. If therefore the soul follows reason and the orders God has given her, she is fure to be happy, although the cannot find matter enough to make her so in this life.

To which I answer, 1st, That this is giving up the happiness of this life, and acknowledging that God has not provided any natural means to make us happy here, which is a confession that one who is zealous to defend the wisdom and goodness of God will not

easily grant.

adly, I have no other notion of wirtue than that of an election within the limits prescribed by God and nature; I think the definition of it is babitus cum ratione electivus in mediocritate confilens; if then to be virtuous is enough to make us happy, it is plain that our happiness consists in our election, which is the very thing I plead for: but if our election make the things elected neither better nor worse, neither more nor less agrecable, it is inconceivable how our happiness should consist at all in virtue. If the meaning be that God will reward us hereafter: that is to confels we are miserable for the present, but shall be happy at some other time. I own indeed that bope is a great cause of pleasure; but except we choose the crossing our natural appetites for the present out of prospect to the future, it will no ways render our pretent suffering tolerable. Nor will such a prospect, how clearly soever offered by our understanding, yield us this pleasure, except the will consent. For then it would do so to all to whom the offer is made; whereas we see one perseveres by means of it, and another in much more advantageous circumstances yields to the prefent temptation, and knowingly loses the reward.

of the understanding,* which has taken with a great many philosophers; and in short, all who maintain that the will is passive in elections. For these must be esteemed to have the same sentiments of liberty with the former, which way foever they explain it; as may appear from hence, that most of them expressly deny that indifference belongs to the nature of freedom; so that their opinion is attended with the same consequences as the former (45.)

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(45.) As Mr. Locke has particularly laboured the point before us, and may seem to defend by turns the several principles which our author attacks here and in the following fection, we shall examine a little into his method of treating the subject. Having first of all defined liberty to be 'a power in any agent to do or for-bear any particular action, according to the determination or thought of the mind, whereby either of them is preferred to the other. He takes a great deal of pains to prove that such liberty does not belong to the will: which is very certain, granting his sense of liberty to be the only one, since by his definition it is evidently subsequent to the choice or preference of the mind, and only relates to the execution of such choice by an inferior faculty. But then, besides this idea of liberty, which is nothing to the prefent question, there is another provious and equally proper one, which regards the very determination, preference or direction of the mind itself; and may be called its power of determining to do or forbear any particular action, or of preferring one to another; and if freedom can with any propriety of speech be attributed to one of these powers || as he has constantly attributed it, why may it not with equal propriety be applied to the other? he proceeds therefore to state the question concerning the latter, which question he would not have to be, whether the will is free; but whether the mind or man is free to will; both which I think amount to the same thing with common understandings, since in the first case we only ask, whether this will be properly an active power of the mind (i. e. as opposed to Mr. Locke's passive power) and in the second, whether the mind be affive or indifferent in exerting this power called will? and both which will be equally improper queftions with regard to his former sense of the word free, i. e. as only applicable to the actions subsequent on volition. However, he goes on in the second place to enquire, whether in general a man be free ' to will or not to will, when any action is once proposed to his thoughts, as presently to be done. In which respect he determines

Against this notion, see lect. 5. Subsect. 2. par. 13. + C. Of Power, § 8. 1 Sec note 41. 1 16.

This a-

SUBSECT. IÌ.

An Opinion is proposed in general, afferting a Freedom from Necessity as well as Compulsion.

grees with in most cases, especially in those relating to the appetites, to good. pleasant, profitable this to be ence between a man and brute, viz. that the one is determined by its bodily appetite, the

other by

himself.

the former THIS opinion determines almost the same with the former concerning the goodness or agreeableness of objects to the appetites, nor is there much difference in what relates to the distinction

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profitable and honefit determines that a man is not at liberty, because he cannot forbear and honefit willing or preferring the one to the other is which though it be but makes fearce confident with his other notion of fuspension, whereby a this to be man either avoids a particular determination in the case, and con-the differ-tinues in the same state he is in [not by virtue of a present determination of his will, but of some precedent one] or else wills something different from either the existence or non-existence of the action proposed *, and though it should comprehend, as he says it does, most cases in life, yet still it is not of the least importance. For what does it fignify to me that I must necessarily take one side or the other, right or wrong, so long as I can choose either of them indifferently? If I can will or choose either of the two, here is full room for the exercise of liberty; and whether I can or no, ought to have been Mr. Locke's next question. The answer to which seems pretty easy, though perhaps not so reconcileable with his hypothesis. However, instead of meddling with it, he slips this absurd query into its room, wis. Whether a man be at liberty to will which of the two he pleases? or which is the same, whether he can will what he wills? sect. 25.4 And then, instead of shewing whether the will be naturally determined to one side, in any or all cases, or whether the man be always free to will this way or that; (as might have been expected) he tells us fomething very different, viz. that we cannot always act in that manner, or that liberty of acting does not require that a man should be able to do any action or its contrary: then he goes on to give us another explanation of the word liberty, which is fill confined to action, and confequently foreign to the prefent question.

In the next place he defines the will over again. 1 ' Which (fays he) is nothing but a power in the mind to direct the operative faculties of a man to motion or reft, as far as they depend

\$ 23, 24. * See note 48. † See Strutt's remarks on Locke's Chapter of Power, p. 38. &c. 1 Sca. 29.

distinction of good into pleasant, profitable, and honest: except that it refers honest to the duty which a man owes to God, himself, and other men, as a member of an intelligent society, raintelligent society, raintelligent society, raintelligent society.

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on such direction. By which words if he mean; that this power of directing the operative faculties, is properly active (in the fense abovementioned) or physically indifferent to any particular manner of directing them, i. e. is an ability to direct them either to motion or reft, without any natural bias to determine it (or to determine the mind to determine it) toward one fide always rather than the other: If, I say, he intends to imply thus much in this definition of will, then may freedom be justly predicated of that same will (or of the mind in the exercise of it) not indeed his kind of freedom, i. e. that of acting, which belongs to another faculty; but freedom in our fense of the word, i. e. a certain indifference, or indeterminateness in its own exercise; which is what most men understand by liberum arbitrium; and whether there be such a liberty as this in human nature, would here have been a proper question. For if there be, then we have got an absolutely selfmoving principle, which does not want any thing out of itielf to determine it; which has no physical connection with, and of consequence, no necessary occasion for that grand determiner anxiety, which he has afterwards taken so much pains to settle and explain, and which shall be considered by and by. But here he flies off again, and instead of determining this, which is the main point of the controversy, and wherein hierty must be found or no where las we observed in note 42.] I say, instead of stating and determining this great question, whether the will or mind be absolutely independent upon, and physically indifferent to all particular acts, objects, motions, &c. or necessarily require some foreign mover; he seems to take the latter for granted, and immediately proceeds to the following question, What determines the will? The meaning of which, lays he , is this, what moves the mind in every particular instance to determine its general power of directing to this or that particular motion or rest P this Mr. Locke calls, for Mortness sake, determining the will; and declares that what thus determines it either first to continue in the same state or action, is only the present satisfaction in it i or secondly to change, is always fome uncaliness to By which words if he only meant that these preceptions are the common motives, inducements, or occafions whereupon the mind in fact exerts its power of willing in this or that particular manner; though in reality it always can, and often does the contrary, as he feems to intimate by freaking of a will contrary to defire I of raising defires by due confideration !

4 teft 29. ↑ 1bid. \$ Sect. 30. 1 Scett. 46.

ther than to the natural appetites; and thinks that we are to judge of the agreeableness of things from that, rather than from these. As to the election which the will makes on account of

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and forming appetites 4, of a power to suspend any desires, to moderate and rettrain the passions, and hinder either of them from determining the will and engaging us in action: If then, as we faid before, he is only treating of another question, and what he has advanced on this head may readily be granted, at leaft without any prejudice to human liberty. For in this sense to affirm that the will or mind is determined by something without it, is only saying that it generally has some motives from without, according to which it usually determines the abovementioned powers, which no man in his senses can dispute.

But if he intended that these motives should be understood to rule and direct the will absolutely and irresistibly: - That they have fuch a necessary influence on the mind, that it can never be determined either without or against them ;-in short, that the man has not a physical power of willing independent of, and consequently indifferent to all assignable reasons and metives whatsoever; which the general drift of his discourse seems to affert, particularly § 47, 48, 49, 50. where he confounds the determination of the judgment with the exertion of the self-moving power throughout; as also § 52. where he afferts, that all the liberty we have, or are capable of, lies in this, ' that we can suspend our desires, and hold our wills undetermined, till we have examined the good and evil of what we defire; what follows after that follows in a chain of confequences linked one to another, all depending on the last determination of the judgment. And when he speaks of causes not in our power, operating for the most part forcibly on the will, \$ 57, &c. If from these and the like expressions, I say, we may conclude this to have been his opinion, viz. that all the liberty of the mind confifts folely in directing the determination of the judgment, (though if the mind be always determined from without, we must have a motive also for this direction, and consequently shall find no more freedom here than any where else after which determination all our actions, if they can be called such of follow necessarily: then I believe it will appear, that at the same time that he opposed the true notion of free-will, he contradicted common sense and experience, as well as himself.

For in the first place, is it not seif-evident, that we often do not follow our own present judgment, but run counter to the clear conviction of our understandings; which actions accordingly appear vicious, and fill us immediately with regret and the flings of

conscience ?

these, it afferts that this proceeds from the will itself, and that a free agent cannot be determined like natural bodies by external impulses, or like brutes by objects. For this is the very difference

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conscience? this he allows, [§ 35, 38.] to make room for his anxiety. But, upon the foregoing hypothesis, how can any action appear to be irregular? how can any thing that is consequent upon the final result of judgment, (if this word be used in its proper sense) be against conscience, which is nothing else but that final judgment? Nay, upon the supposition of our being inviolably determined in willing by a previous judgment (and, according to Mr. Locke, our constitution puts us under a necessity of being so, § 48.) it would be really impossible for us to will amis or immorally, let our judgments be ever so erroneous; the eauses of which (as he also observes, § 64.) proceed from the weak and nar-frow constitution of our minds, and are most of them out of our power.' Either therefore we can will without and against a present judgment, and therefore are not necessarily (i. e. physically) determined by it; or we cannot be guilty of a wrong volition : whatever proves the one, by necessary consequence establishes the other. Farther, there are innumerable indifferent actions which occur daily, both with respect to absolute choosing or refusing, or to choosing among things absolutely equal; equal both in themselves, and to the mind, on which we evidently pass no manner of judgment, and confequently cannot be said to follow its deter-To will the eating or not eating of an egg is mination in them. a proof of the former; to choose one out of two or more eggs apparently alike, is a proverbial inftance of the latter; both which are demonstrations of an active or self-moving power; either way we determine and act when the motives are entirely equal, which is the same as to act without any motive at all. In the former case I perceive no previous inclination to direct my will in general, in the latter no motive to influence its determination in particular; and in the present case, not to perceive a motive is to have none; (except we could be faid to have an idea without being conscious of it, to be anxious and yet intensible of that anxiety, or swayed by a reason which we do not at all apprehend.) it necessary to a true equality of indifference here, that I be supposed to have no will to use any eggs at all (as the author of the Philifephical Enquiry absurdly puts the case.) For granting in the first place, that I have not a will to the any eggs at all, it is indeed nonesense to suppose afterwards that I should choose any one; but

[•] See Limborch. Theol. Christ. L. 2. C. 23. Sect. 16. and for an anjuver to the latter part of Locke's 48th Sect. see the same Chap. Sect. the last.

ference betwixt man and the brutes, that these are determined according to their bodily appetites, whence all their actions are necessary, but man has a different principle in him, and determines himself to action.

II. This

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let me have never so great an inclination to eat eggs in general, yet that general inclination will not in the least oblige me to choose or prefer one egg in particular, which is the only point in question. Numberless instances might easily be given; where we often approve, prefer, desire and choose; and all we know not why: where we either choose such things as have no manner of good or evil in them, excepting what arises purely from that choice; or prefer some to others, when both are equal means to the same end: in which cases our judgment is not in the least concerned; and he that undertakes to oppose the principle by which our au-thor accounts for them, must either deny all such equality and indifference, or grant the question. Not that this principle is confined to such cases as these; nor are they produced as the most important, but as the most evident instances of its exertion; where no motives can be supposed to determine the will, because there are To urge, that such elections as these are made on purpose to try my liberty, which end, say some becomes the motive; is in effect granting the very thing we contend for, viz. that the plea-fure attending the exercise of the will is often the sole reason of volition. Befides, that motive is one of the mind's own making; and to be able to create or produce the motive for action, is the same thing, with regard to liberty, as to be able to act without one. If by trying our liberty be meant an experiment to assure us that we have really such a power; there can be no reason for trying it in this sense, because we are sufficiently conscious of it before any such trial.

The inind (says the author of the Essay on Consciousness p. 208.) before ever it exerts its will or power of choosing, is conscious, and knows within itself, that it hath a power of choice or preference; and this is a necessary condition of willing at all, insomuch that the very first time I had occasion to exert my will, or make use of my elective power, I could not possibly exercise it, or do any voluntary act, without knowing and being conscious to myself [before hand] that I have such a faculty or power in myself. A thing that seems at first sight very strange and wonderful; to know I have a power of acting before ever I have acted, or had any trial or experience of it: but a little restection will quickly satisfy any one that in the nature of the thing it

See Leibnitz's fifth paper to Dr. Clarke, No. 17, and 66. 1 See Dr. Cheyne's Phil. Principles, Chap. 2. Sect. 13.

II. This principle whereby man excells the That the brutes is thus explained by the defenders of the chief good following opinion, if I take their meaning right: is necessary in the first place, they declare that there is some but others ebief good, the enjoyment of which would make are not, because a man compleatly happy; this he naturally and they may necessarily desires, and cannot reject it when duly be reprerepresented by the understanding. That other the underthings which offer themselves have a relation to standing this good, or some connection with it, and are in different reto be esteemed good or evil, as they help or hin- spects. der our obtaining it; and fince there is nothing in nature but what in some respect or other. either promotes this end, or prevents it; from this indifference they declare, that we have an opportunity of rejecting or receiving any thing.

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s must be so, and cannot possibly be otherwise; and which is peculiar to this faculty: for we know nothing of our powers of perceiving, understanding, remembering, &c. but by experimenting their acts, it being necessary first to perceive or think, before we can know that we have a power of perceiving or thinking. The author proceeds to shew, that this foreconscious fue of a power of willing or choosing, does most clearly demonstrate that the mind in all its volition begins the motion, or acteth from

isfelf. To argue fill that fome minute imperceptible causes, some particular circumstances in our own bodies, or those about us, must determine even these seemingly indifferent actions, is either run-ning into the former absurdity of making us act upon motives which we do not apprehend; or faying, that we act mechanically, i. e. do not act at all : and in the last place, to say that we are determined to choose any of these trifles just as we bappen to fix our thoughts upon it in particular, at the very inflant of action, is either attributing all to the self-moving power of the mind, which is granting the question: or referring us to the minute and imperceptible causes abovementioned; or obtruding upon us that idle, unmeaning word chance instead of a physical cause, which is saying nothing at all. How hard must men be pressed under an hypothelis, when they fly to such evalive hifts as these I how much ealier

· Effay on Censciousnest, p. 209, 210.

For though we can choose nothing but under the appearance of good, i. e. unless it be in some manner connected with the chief good, as a means or appendage; yet this does not determine the choice, because every object may be varied, and represented by the understanding under very different appearances.

Though therefore the will follows: ceffarily ed by it.

III. Secondly, When therefore any good is proposed which is not the chief, the will can fuspend + the action, and command the understanding to propose some other thing, or the same in judgment some different view: which may be always done, of the un-fince every thing except the chief good is of ing, yet it such a nature, that the understanding may apis not ne- prehend some respect or relation wherein it is in-Notwithstanding therefore that determin. commodious. the will always does follow some judgment of the understanding, which is made about the subsequent actions, yet it is not necessarily determined by any, for it can suspend its act, and order some other judgment, which it may follow. Since therefore it can either exert or suspend its act, it is not only free from compulsion, but also indifferent in itself, with regard to its actions, and determines itself without necessity.

IV. It

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easier and better would it he to give up all such blind, unknown, and unaccountable impulies, and own, what common fenie and experience dictate, an independent, free, felf-moving principle, the true, the obvious, and only source of both volition and ac-

With regard to Mr. Locke's seeming inconsistencies, I shall only add one observation more, viz. that he appears to place the cause (motive, or whatever he means by it) of his determination the will after the effect. I he cause of that determination is, according to him, anxiety; this he sometimes makes concomitant, fometimes

† See note 48.

IV. It must be confess'd, that this opinion This opidoes establish liberty, and on that account is more nion estaagreeable to reason, experience, and the common berty, but sense of mankind, yet some things in it seem to yet there be prefumed upon and not sufficiently explained. are some things not

V. For sufficiently explained in it.

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sometimes consequent upon desire; and sect. 31. he says, the one

is scarce distinguishable from the other.

But this same delire appears to be the very determination of the will itself; what we absolutely desire we always will, and vice versa; whether it be in our power to pursue that will, and produce it into act, or not: and indeed desire seems to be no otherwise distinguishable from volition, than as the latter is generally attended with the power of action, which the former is considered without. This, I think, is all the di-flinction that they are capable of, which yet is only nominal: nor do his instances in §. 30. prove that there is any difference between them. Thus when I am obliged to use persussions with another, which I wish may not prevail upon him; or suffer one pain to prevent a greater: here are two opposite wills, or a weak imperfect volition conquered by, and giving way to a ftronger: and we might as well say, defire is opposite desire, as to volition. I will, or defire, that this man may not be prevailed upon, but yet I will, or defire more powerfully and effectually to use these persuasions with him: or rather, here is but one actual defire or will in the case, and the other is only hypothetical. Thus I should will to be cured of the gout, if that cure would not throw me into greater pain: but in the present circumstances I do not really will it, nor exert any one act which may ferve to remove it: nay, in this case, I will or defire to bear the gout rather than a worse evil that would attend the removal of it. His axiom therefore, that wherever there is pain, there is a de-

fire to be rid of it, is not absolutely true.

Again, I should refuse a painful remedy or disagreeable potion, if I could enjoy perfect health without them: but as I manifesty cannot, I choose the less evil of the two. Nor can I indeed be properly said to choose or desire both in the present circumftances, or to will one and defire the contrary; fince I know that only one of them is possible: which therefore I now certainly will or defire, though I should certainly have willed the contrary, had it been equally possible. These then, and the like instances are not sufficient to prove any opposition between will and defire; except the latter be only taken for a mere paffive appetite; in which sense the words choose, prefer, &c. must be very improperly applied to it. But, in reality, I believe Mr. Locke here fets the word defire to fignify what we commonly mean by the will, as he does in Sect. 48. where it is called the power of preferring:

Such a iudice than bepefit to mankind.

V. For in the first place, 'tis said that the will liberty as determines itself, but we are not informed how that is possible, nor what use such a power would more pre- be of, were it admitted: nay, it feems rather prejudicial than advantageous to mankind. that goodness which it is supposed to pursue, is in the things themselves, and arises from their connection with the chief good; it is not therefore to be formed, but discovered by the understanding. If then the understanding performs its duty right, it will discover what is best: but it is our advantage to be determined to that which is best: it had therefore been better for man, if nature had given him up absolutely to the determination of his own judgement and understanding,

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preferring: and puts volition into the place of action; as feems probable from his description of willing in the 16th, 28th, and 30th sections, as alio, c 23. sect. 18. where he defines the will to be a power of putting body into motion by thought. And the fame notion, I think, runs through all his letters to Limberch.

Upon a review of this chapter of Mr. Locke's essay, and comparing the first edition of it with the rest, I find a remarkable passage omitted in all the following ones, which may serve to thew us upon what ground he at first supposed the will to be de-termined from without, and why upon altering part of his scheme, and leaving the rest, he was obliged to take that for granted, and let his former supposition stand without its reason. It begins at fest, 28. " We must remember that velition or wifet ling, regarding only what is in our power, is nothing but preferring the doing of any thing to the not doing of it; action of test, and contra. Well, but what is this preferring? It is nothing but the teing pleased with one thing more than another. Is then a man indifferent to be pleased or not pleased more with one thing than another? Is it in his choice, whether he " will or will not be better pleased with one thing than another? "And to this, I think, every one's experience is ready to make answer, No. From whence it follows, that the will or preference is determined by something without itself; let us fee then what it is determined by. If willing be but the be-" ing better pleased, as has been shewn, it is easy to know what it is determines the will, what it is pleafes best; every one " knows it is bappuness, or that which makes any part of hap-" pinefs,

understanding, and not allowed that judgment to be suspended by the power of the will. For by that means he would have obtained his end with greater certainty and ease. I grant, that if a man were absolutely determined in his actions to the best, there would be no room for wirtue, properly so called; for virtue, as it is commonly understood, requires a free Act, and this liberty is the very thing that is valuable in virtue; and with good reason, if a free choice be the very thing which pleases: (for thus it would be impossible to attain the end of choosing, i.e. to please ourselves, without liberty, since that very thing which pleases in action, viz. Liberty, would

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of piness, or contributes to it, and that is it we call good.—
Good then, the greater good, is that alone which determines
the will!"

From hence we may observe, that as he here makes the will a mere passive assection of the mind, a power of being pleased with some things more than others, (which definition will with equal propriety take in all the sense; (which definition will with equal propriety take in all the sense; too) he was naturally led to anquire after the ground of these its different pleasures, which could only be the different natures of external objects acting differently upon it (as they do also on the sense). For what is only alled upon, must have something suitous itself to ask upon it; and to be pleased in a different manner by the action of different objects, is only, in other words, to receive different degrees of bappiness from them. Upon this scheme we must always be unavoidably determined by the greatest apparent good, or necessarily prefer what seems productive of the highest degree of happiness; which is indeed sufficiently intelligible, and he pursued at throughout consistently. But upon second thoughts, finding this not very reconcileable with matter of fact, (as he observed in sect. 35, 38, 43, 44, 69, &c. of the following editions, where he has fully shewn that we do not always prefer or choose the greater apparent good) and still supposing the will to be saffice or determined from without, he alters his former hypothesis so far as to make the will be determined, not by the greater good immediately, but by that uncosiness, which is sounded in the defire, arising from the prospect of some good. But it being likewise evident, that all things do not raile our detire in proportion to their apparent goodness; he enceavours to account for this, by saying, that

would be wanting.) But yet, if any thing which the understanding can discover, be the very best before or independent of our choice, it were proper for us to be necessarily determined to it; for the fruition of it, howfoever obtained, would make us happy, and be so much the more valuable, as it would be certain, and not depend upon chance, as all the actions of free-will are in a manner supposed to do: nor need we much regard the glory arising from a well-made choice; fince the fruition of the greatest good would give us happiness without it; nay, such glory would be empty and despicable in competition with the greatest good. Hence it appears, that freewill, according to this hypothesis, cannot be reckoned any advantage.

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We do not look on them to make a part of that happiness wherewith we in our present thoughts can satisfy ourselves, so seek. 43." i. e. we can be content without them; or, in our suthor's language, they do not absolutely please us, because we do not will them. He proceeds therefore to mend his hypothesis farther, by making the mind in some sort active in contemplating, in embracing or rejecting any kinds of apparent good, by giving it a power of raising, improving, or suspending any of its defires, of governing and moderating the passions, and forming to itself an appetite or relish of things; sect. 45, and 53. All which is exactly agreeable to our author's principles, as well as truth; and it is a wonder, one that so attentively considered the operations of the human mind, should not be led on to that other part of its liberty which is equally confirmed by experience, viz. of choosing arbitrarily among different kinds and degrees of pain; of over-ruling any ordinary defire of obtaining good, or avoiding evil; and by consequence of its will being properly active or physically indifferent with regard to either. But though he has inserted several passages in the subsequent editions, which come near to liberty, yet he takes in the greatest part of his paifive scheme, and generally mixes both together. This has occationed that confusion in the chapter abovementioned, which cannot but he observed by every reader.

Dr. Clarke's argument for abiolute freedom, because all motives or tenfations are mere abilitact notions, and have no physical

VI. Secondly, If it be faid, that the under- It only standing is dubious in many cases, and ignorant takes of what is the best, and in these liberty takes place in doubtful place; neither does this clear the matter. For matters, if the things to be done be good or evil in them-and them 'tis of no felves, but unknown to the intellect, there is no use or imhelp in the will; nor does its liberty affift us in portuge. discovering or obtaining the better side; if they be indifferent, it is no matter what we do, fince the conveniencies and inconveniencies are equal on both fides. If then we admit of liberty in these cases, it will be of no use or importance to life or happiness: nay, it must be esteemed an imperfection, as deriving its origin from the imperfection of the understanding. For if the understanding could certainly determine what were the best to be done, there would be no room for liberty. (46.)

VII. Third-

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power, ¶ feems not conclusive, or at least not clear. For who knows, say the Fatalists, how far reasons, motives, &c. may affect a spirit? Why may not one immaterial substance determine another by means of thought, as well as a material one can nove another by means of impuls? Nay, his coadjutor Mr. Jackson grants, † "That abstract notions will by a forcible and irrestible supulle, "compel the mind to move the body whether it will or no." Which impulse, if it were constant, would sufficiently acquire the maintainers of necessity. But that there can be no such forcible impulse, will, I hope, appear below, where it will be shewn to be both agreeable to reason, to suppose that there are active or self-moving beings, which, as such, must have a physical power of resisting what we call the most cogent motives: and to be confirmed by experience, that our own minds occasionally exert such a power; which is sufficient for our purpose. For an explanation of the true notion of liberty, see the following subsections of this chapter, and note 58.

(46.) There, with some of the following consequences attending such a consuled hypothesis of liberty, are well urged by Mr. Lucke (though they learn to return upon himself) in his

¶ Remarks on the Philosophical Enquiry, p. 10. † Defence of human liberty, p. 198. We are the way to aro bas bave no help from liberty.

VII. Thirdly, these men are not well agreed doubt con- what this chief good is, from the connection with which the understanding must judge of the goodbappiness, ness of other things, as may appear from their yarious and contradictory opinions about it. (47.) We must necessarily therefore be wavering and folicitous, and even rebel against nature itself, which has neither fixt a certain end, nor granted any certain means to attain it, but left us in anxiety and doubt about the way which leads to happiness; neither is there any help here in our liberty, fince it is blind, and can do nothing towards bringing us back into the right way.

VIII. Fourthly, it is confessed by all, that good in general is what is univerfally agreeable, and what

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agreeable, and this is

Since that is good

which is

to be judg-ed of by chapter of power, sect. 48, 49, 50. and in the Philosoph. Enqui-the under-the under-fanding, scheme but that of our author; who supposes, that most cases the products of an after object entirely depends upon, and is if the will the goodness of an act or object entirely depends upon, and is follow this produced merely by our choosing it; and of consequence liberty, judgment, or a power of choosing, is according to his principles, so far it is not from being unnecessary, or an impersection, that it is our noblest

free, if it perfection, and constitutes the greatest part of our happiness; does not, it acts a well accounted for by Mr. Locke, B. a. c. as. sect. 55. "Hence son. We "it was that the philosophers of old did in vain enquire whether fon. We "It was that the philosophers of the did in value character furmum bonum confifted in riches or bodily delights, or viratherefore "tue, or contemplation. And they might have as reasonably be without "disputed whether the best relish were to be found in apples, such liber-"ty. "plumbs, or nuts, and have divided themselves into seeks upon ty. "It is not as pleasant taskes depend not on the things themselves." but their agreeableness to this or that particular palate, where-" in there is great variety; so the greatest happiness consists in "the having those things which produce the greatest pleasure, at and in the absence of those which cause any disturbance, at any pain. Now these to different men are very different things." To the same purpose are the 3d and 4th observations in the Religion of Nature delimented, p. 33. which may serve to construct the notion which our author proposes in the same subscales. next subsection, wise, that most of the good or agreeableness in the things arises not from their own natures, but our choice of them; or that objects are not always chosen because they are good, but generally become good, because they are chosen.

what all desire. Every good therefore answers to fome appetite, and according to these authors, objects are good on account of a natural and necessary suitableness which they have to our anpetites. The understanding therefore does not make good, but finds it in the things themselves: and when it judges any thing in nature to be agreeable, that, according to them, must necessarily be in respect of some natural appe-All the good then which is in the things will be the object of some faculty or appetite, i.e. of the understanding, sense, &c. But all these are determined by nature, in regard to the appetite or faculty to which they relate, i. e. in regard to their pleasantness, or agreeableness; and as to the relation which they bear to each other, i. e. as to their profitableness and bonesty, they are to be judged of by the understanding, and directed when and in what manner they must give place to each other, or afford their mutual assistance. Free-will then appears to be of no manner of If the will use; for if it certainly follow the decree of reafon. it is not free, at least from necessity, since all conthat very reason which it follows is not free: if trary to it does not necessarily follow that, we had bet- ment of ter be without it, fince it perverts every thing, the underand confounds the order of reason, which is best; it would fuch a liberty as this would therefore be preju-rundiceddicial to mankind; it would make them liable evil; it to do amis, and produce no kind of good to seems compensate for so great an evil.

IX. Fifthly, It is supposed that the judgment for it to of the understanding concerning the goodness act at the of any thing, is a condition without which the time and in the manwill is not directed to the object, but yet, that ner which it can either exert or suspend its act about any the undergood direas.

the judgtherefore

good whatsoever. Let us suppose then that the understanding has determined it to be good to exert some certain action and evil to suspend it; while this judgment continues, if the will can suspend its act, it chooses evil; if it cannot, it is not free. You will say, it can command the understanding to change its judgment: be it so. But it is evident, that the man suspends his action before he can command the understanding to change its judgment, i. e. he suspends the action while the judgment determines that it is evil to suspend; and of consequence chooses that directly which his reason judges to be evil; which seems to overthrow their whole hypothesis. (48.)

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(48.) Farther, if the mind can suspend the satisfaction of any urgent desire (which Mr. Locke allows * and therein places all its liberty) then it can as easily curb, or run counter to any natural appetite; since no greater power seems to be requisite for the one than for the other. If we can hinder the will from being determined by any defire of absent good without any appearance of greater good on the other fide, which might raise an opposite desire able to counterbalance it, as our author has shewn that we can; then we shall be equally able to prevent its following the ultimate determination of the judgment, even without any reason for so doing; after any determination of the judgment, it will be still as undetermined, and indifferent towards Volition, as Mr. Locke supposes the opperative powers to be in regard to alies +, and consequently good, whether absolute or comparative, is neither the adequate efficient cause, nor a necessary means to the determination of the will. This act of suspension therefore must either be solely founded in the self-moving power of the mind, and of consequence be naturally independent on all motives, reasons, &c. and an instance of the mind's absolute freedom from any external determination; which is a contradiction to Mr. Locke's general hypothesis; or else itself must be determined by some motive or external cause; and then it will be difficult to make it free in any fenfe. Let us observe how Mr. Locke endeavours to re-concile these two notions together. Our liberty according to him,

[•] Book 2. C. 21. Sect. 47. and 50. + See note 49.

X. I confess, they offer some solutions here, There are but fuch as are so subtle, so obscure, and so much answers above the comprehension of the vulgar, that most offered to persons have taken a distaste to them, given up ficulties, the cause of liberty as desperate, and gone over but they are far to the former fect: but if any one will under-from betake either to give a more clear and full expli-ing clear.

cation of the common opinion, or bring folu-account tions of those difficulties which occur in it, he many will find me so far from being his adversary, that have gone over to he may expect my affent, encouragement and the former affistance. This indeed were very much to be opinion wished, but in the mean time I shall endeavour to see whether these things cannot be explained more clearly in another manner.

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is founded in a general absolute inclination of the mind to happiness, which obliges us to suspend the gratification of our desire in particular cases, till we see whether it be not inconsistent with the general good. "The ftronger ties, fays he, (Sect. 52.) we have to an unalterable pursuit of happiness in general, which is our greatest good, and which, as such, our desires always " follow, the more are we free from any necessary determination of our will to any particular action, and from a necessary com-"plance with our defire fet upon any particular, and then ap"pearing preferably good, till we have duly examined whether it
has a tendency to, or be inconsistent with our real happiness."
And again, (Sect. 52.) "Whatever necessity determines to the
pursuit of real bliss, the same necessity, with the same force,
described the suspense of the same force, we establishes suspense, deliberation and scrutiny of each successive desire, whether the satisfaction of it does not interfere with our " true happiness and missead us from it." If by the word necessity he means absolutely physical necessity (which it must be, if it be any thing to the present purpose) he has discovered a pretty odd foundation for his liberty. Nay, if this force which draws us towards happiness in general, be absolute and irresistible, as his words import, it will draw us equally towards all particular appearance. pearances of it, and consequently prove as bad a ground for suf-pension as for liberty. But in truth this suspension is neither founded in any necessity of pursuing happiness in general, nor is itself an original power of the mind distinct from that of volition, but only one particular exercise or modification of it. "Tie " willing

SUBSECT. ĦÍ.

Another notion of liberty and election proposed.

The appetites and powers sttain their proper end, by exercise, which is the greateft perfection of them, and estate.

IN order to make my meaning better underflood, we must observe, in the first place, that there are certain powers, faculties and appetites implanted in us by nature, which are defigned for action; and when these exert their proper actions about objects, they produce a grateful and agreeable sensation in us. The exercise of them therefore pleases us; and from hence probably all our pleasure and delight arises; contheir best sequently our happiness, if we have any, seems to consist in the proper exercise of those powers and faculties which nature has bestowed upon us: for they appear to be implanted in us for no other end, but that by the use and excercise of them those things may be effected which are Nor can they be at rest, or enjoy agreeable. themselves any otherwise than as those things are produced by or in them, for the production or reception of which they are defigned by nature. Now every power or faculty is directed to

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es willing (as the author of the Philosophical Enquiry rightly ob-" ferves) to defer willing about the matter proposed," and is no way different from the common cases of willing and choosing, except that it is the most evident demonstration of the mind's perfect liberty in willing, and so obvious that Mr. Locke could not get over it, and therefore stiles it the source of all our liberty, and that wherein confists free-will. (Sect. 47.) Though he soon explains it away again, by endoavouring to force it into his system. That this power of suspension is not sufficient to denominate a man free, See Impartial Enquiry, p. 44.

to the profecution of its proper acts. They attain their end therefore by exercife, which must There is a be esteemed the greatest perfection, and most certain ahappy state of any being *. For that is a state greement of happiness, if any such can be conceived, nature wherein every thing is done which pleases, and between every thing removed which is displeasing: nei-fome apther doth it seem possible to imagine a more &c. and

happy one.

II. Secondly. It is to be observed, that among whereby our appetites, faculties and powers, some are de-they aft termined to their operations by objects peculiar upon the to themselves. For upon the presence of their of them, objects they necessarily exert their actions, if and cease from acrightly disposed, and cease from operation upon tion upon their absence, and have no tendency towards any their re-other objects but their own. The sight perceives nothing but light, Colours, &c. and upon the removal of these, its action + ceases. The understanding itself distinguishes those objects which are communicated to it by the senses, or perceived by reflection, from one another: disposes and reposits them in the memory; but yet has certain bounds which it cannot exceed: and so of the rest. There is therefore a certain natural fitness, a fixt conformity between these powers and their objects, on which account they exert their actions upon the presence of the obiects, and delight themselves in exercise: but are uneasy at the presence of those things which hinder it. If then there be any natural force in

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See Scott's Christian Life. Vol. I. pag. 8, 9. † It may be observed here once for all, that our author seldom uses this word action in a strict philosophical sense (according to which these should rather be called passons) but generally takes the vulgar expressions, when they will serve to explain his meaning.

Liberty would be of differvice to an agent endowed with fuch appetites, to c. as these only.

We may conceive a power between which and any particular obiect there is . maturally no other agreeableness but what may arise from the determination of the power itself.

any object to promote or hinder the exercise of any power or faculty, that object in regard to it is to be esteemed good or evil.

III. Those objects which thus promote or impede the action are sufficiently distinguished from each other by the power or faculty itself; those that are absent or future, are judged of by the understanding, and what the mind determines to be the best in them, that we are obliged to pursue. He that does otherwise disobeys the law of reason. If therefore all our powers and faculties were thus determined to their proper objects, it would seem an impersection for man to be free, and he would have been much more happy without such a liberty: for he receives no benefit from it, but one of the greatest evils, viz. a power of doing amiss.

IV. It seems not impossible to conceive a power of a quite different nature from these which may be more indifferent in respect to the objects about which it exercises itself. To which no one thing is naturally more agreeable than another but that will be the fittest to which it shall happen † to be applied: Between which and the object, to which it is determined, by it self or by something else, there should naturally be no more suitableness or connection than between it and any other thing; but all the suitableness there is, should arise from the application or determination itself. For as the earth is no man's right by nature, but belongs to the prime

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[·] See Sect. 5. Subsect. 2. par. 12. and 15.

⁺ That this word is not intended to imply what we community mean by Chance, fee par. 18.

prime occupant, and the right arises from that very occupation; fo there may possibly be apower to which no object is by nature peculiarly adapted, but any thing may become fuitable to it, if it happen to be applied; fince its fuitableness proceeds from the application, as we faid before. Now it does not feem any more absurd for a power to create an agreeableness between itself and an object, by applying itself to that object, or that to itself, than for a man to acquire a right to a thing by occupying it. For, as in civil laws, some things are forbidden because they are inconvenient, others are inconvenient and evil because forbidden; so it may be in powers, faculties and appetites; viz. some may be determined by the natural fuitableness of the objects, and in others, the suitableness to the objects may arise from the determination. For this faculty may be naturally inclined to exercife, and one exercife be more agreeable than another, not from any natural fitness of one more than another, but from the application of the faculty itself: since another would often be no less agreeable, if it had happened to be determined to that. Nothing therefore feems to hinder but that there may be such a power or faculty, at least with respect to very many objects. (49.) V. Fourthly.

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(49.) Our author's notion of indifference has been grofsly missunderstood by all his adversaries, who have accordingly raised tearible outeries against it, as destroying the essential and immutable distinction between good and evil; subverting appetites, making section and judgment useless, and confounded every thing. We shall just observe here, that it cannot be applied to the whole man, nor was designed by our author to include all manner of external objects, actions, and relations of things, as they seem to have understood it. For every man in his wits must be instictently sensitive.

power as this canness of them depends upon its determination.

V. Fourthly, if then we suppose such a power as this, it is plain, that the agent endowed with not be de- it cannot be determined in its operations by any termined pre-existent goodness in the object; for since the nessin ob. agreeableness between it and the objects, at least jects, since in most of them, is supposed to arise from the determination, the agreeableness cannot possibly

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fible that all things do not affect him in the same manner, even before he has willed any of them. I cannot be indifferent to meat, or drink, or reft, when I am hungry, thirfty, or weary. Some natural objects are agreeable, and produce pleasure in me, and others the contrary, whether I will or no; and the same may be said of the moral fense. Nay our author every where allows their full force to what he calls the appetites; and afterts that whatever contradicts them must be attended with uneasiness. It is not an absolute indifference therefore of the mes or mind in general, nor of the fenses, perception or judgment, which he contends for: but it relates wholly to that particular power of the mind which we call willing, and which will appear to be in its own nature, or physically, indifferent to acting or not acting in any particular manner, notwithstanding all these different affections or passions of the mind raised by the different objects. Let a thing seem never so pleasant and agreeable, never so reasonable, fit and eligible to us, yet there is still a natural possibility for us to will the contrary; and consequently the bare power of willing is in itself indifferent to either side; which is all the indifference that our author contends for. Now such an indifference as this Mr. Locke allows to be in the operative powers of man, though he confines it, I think, improperly to them alone " " I have the ability, fays he, to move my hand, or to let it rest: that operative power is indifferent to " move or not to move my hand: I am then in that respect per-" feetly free. My will determines that operative power to rek; " yet I am free, because the indifferency of that my operative of power to act or not to act still remains; the power of moving " my hand is not at all impaired by the determination of my will, "which at present orders rest; the indifferency of that power to act is just as it was before, as will appear, if the will puts it to the trial, by ordering the contrary." The same, I think, may be applied to the will itself in regard to motives, &c. with much more justice than to these operative powers. Nay, these can scarcely be called indifferent to action after the determination of the will; but follow instantly (as we observed in note 42.) in most cases when they are in their right state. What I will or resolve to do.

be the cause of that determination on which itself depends. But the congruity of the object with the faculty is all the goodness in it, therefore there is nothing good in regard to this power, at least in those objects to which it is indifferent, till it has embraced it, nor evil till it has rejected it: since then the determination of the power to the object is prior to the goodness and the cause of it, this power cannot be determined by that goodness in its operations.

VI. Fifthly, Such a power as this, if it be Nor by granted to exist, cannot be determined by any uneasiness.
easiness.

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that I certainly effect, if I have power to do it, and continue in the same will or resolution. However, this indifference of the operative powers is what can never constitute morality (as was observed in the same place) since their operations are no farther moral than as they are consequent upon, and under the direction of the will.

There must then be another indisference prior to them, in order to make the exertion of them free in any tolerable sense. Concerning this antecedent indisference Mr. Locke enquires whether it be antecedent to the thought and judgment of the undersanding, as well as to the decree of the quill? We answer it is antecedent to and independent on any particular thought or judgment, and continues equally independent after them; it remains after the determination of the judgment in the very same state as he supposes that of the operative powers to be after the determination of the will. Its liberty is placed, as he says, in a state of darkness; and so is that of the operative powers; which he allows: It is indeed in itself (as it is commonly stiled) a blind principle, and so is every principle in nature but the understanding: and though the exercise of the will, as well as of the operative powers, be generally accompanied with intelligence, without which there can be no meral liberty: yet these are, I think, very different faculties, and often exercised separately, and therefore should always be considered distinctly; freedem is one thing, intelligence another; a meral or accountable being consists of both.

For a more complete view of this question, see Episcop. Instit.

Theol. 1. 4. c. 6. and Trad. de Lib. Arb. There is also a good defence of our author's notion of indifference in Limberch, Theol.

Christ. 1. 2. c. 23. lect. 20, &c.

eafine/s arising from the things about which it is conversant. For it is supposed to be indifferent not only in respect of external objects, but also of its own operations, and will please itself, whether it accepts the thing or rejects it; whether it exerts this act or another. These objects then will neither please nor displease till this indifference be removed; but it is supposed to be removed by the application or determination of the power itself; therefore anxiety does not produce but presuppose its determination. Let us suppose this power to be already determined (it matters not how) to embrace a certain object, or to exert the proper actions relating to it, defire manifestly follows this determination, and defire is followed by an endeavour to obtain and enjoy the object pursuant to the application of the power. But if any thing should hinder or stop this endeavour, and prevent the power from exerting those operations which it undertook to discharge in relation to the object, then indeed uneasiness would arise from the hindrance of the power, anxiety would therefore be the effett of the determination of this power, but by no means the cause of it.*

Not by the VII. Sixthly, Supposing such an agent as this understanding, to be endowed also with understanding, he might use

NOTES.

^{*}Observe what follows from Mr. Locke, "There is a case wherein a man is at liberty in respect of auilling, and that is the choosing a remote good as an end to be pursued. Here a man may suspend the act of his choice from being determined for or against the thing proposed, till he has examined whether it be really of a nature in itself, and consequences to make him happy or no. For when he has once chosen it, and thereby it is become a part of his happiness, it raises desire, and this proportionably gives him uneathers, which determines his will, and sets him at work in pursuit of his choice on all occasions that offer. b. 2. c. 21. sect. 56."

use it to propose matters fit to be done, but not to determine whether he should do them or not. For the understanding or reason, if it speak truth, represents what is in the objects, and does not feign what it finds not in them: since therefore, before the determination of this power, things are supposed to be indifferent to it, and no one better or worse than another; the understanding, if it performs its duty right, will represent this indifference, and not pronounce one to be more eligible than another; for the understanding directs a thing to be done no otherwise than by determining that it is better; as therefore the goodness of things, with respect to this power, depends upon its determination, and they are for the most part good if it embrace, and evil if it reject them, it is manifest that the judgment of the understanding concerning things depends upon the same, and that it cannot pronounce upon the goodness or badness of them, till it perceives whether the power has embraced or rejected them. The understanding therefore must wait for the determination of this power. before it can pass a judgment, instead of the power's waiting for the judgment of that understanding before it can be determined.

VIII. Seventhly, But though this power can- Yet such not be determined in its operations by any judg- an agent ment of the understanding, yet the understand- of undering is necessary, in order to propose matters of standing action, and to distinguish possible ones for those in order to that are impossible. For though the goodness possible of things with respect to the agent, proceeds from imfrom the determination, yet the possibility or possible. impossibility is in the things themselves, and there is need of the understanding to distinguish

between objects, lest this agent falling upon absurdities, procure to itself uneafiness. Not that an object is therefore good because it is posfible; for if it be rejected it will be evil; norwill it be immediately disagreeable because impossible, for attempting an impossibility may be pleasing to us, as we may prefer the exercise of this power, (which is the thing that pleases us, as we faid before) but he that makes this attempt, must necessarily be unhappy in the event; for fince the thing which the power undertakes is impossible to be done, uneafiness must necessarily follow the hindrance of its exercise, and the final disappointment of its end.

IX. This then must be assigned as the first li-If the agent be of mitation of such a power, viz. that it confine itinnuite power, he felf to possibilities, and there needs no other, if needs no the agent be of infinite power, in order to the other liobtaining of its end.

mitation. But an agent of , power muft also abilities.

X. Eightly, But if the agent's power be finite, it has need also to consult its abilities, and not determine itself to any thing which may exceed them, otherwise it will be as much disappointed confulthis in its endeavour as if he had attempted absolute impossibilities. And this is the feeond limitation of this power. It is impossible, you will say, for an appetite to pursue such things as the understanding evidently declares not to be in the power of the agent. I answer, the senses and natural appetites are gratified with their objects, and please themselves, though reason remonstrate against them, and condemn that pleasure as pernicious. How much more eafily then may this factitious appetite, which arises in the agent from appl cation only, be conceived to delight in its good, though the understanding oppose it, and condemn that delight as foolish and of short duration.

ration. Why nature granted such a liberty to this power, and how it conduces to the good of the whole, will be shewn afterwards.

XI. Hitherto we have either considered this Such an power alone in the agent, or as joined with the agent can-not be deunderstanding. But the agent endowed with it, termined may also have other powers and appetites which by his oare determined to their objects by a natural con-ties. gruity; yet neither can it be determined in its operations by them. We must distinguish between the operations of these appetites, and the pleasure which arises from the exercise of them. These, when rightly disposed, must necessarily exert their operations upon the presence of their objects; but it is not at all necessary that they should delight and please themselves in these operations. For instance, a bitter and nauseous favour is disagreeable to the taste: but though this be felt, yet urgent hunger makes it pleasant, the craving of the appetite overcoming the difagreeableness of the taste. This pleasure indeed is not pure, but mixed and diluted proportionably to the excels of the prevailing appetite. For, suppose that there are three degrees of uneafiness from the hunger, and two from the bitterness; the agent, to avoid three, must necessarily bear two; which being deducted, there remains only one degree of folid pleasure; whereas if he had met with fuitable and fweet food, there would have been three.

XII. Since therefore the pleasure which This arises from the satisfaction of these natural power is appetites may be overcome by a stronger ap- inperior to all the appetite, there is no reason to doubt but this petites, power which is indifferent to objects may and fubovercome all the other powers and appe-none. tites. For all these are limited by their ob-

iccts.

jects, and therefore have certain bounds, but this power has no bounds,* nor is there any thing wherein it cannot please itself, if it does but happen to be determined to it. Now fince the natural appetites themselves may be contrary to each other (as we have shewn) and one of them be overcome by the excess of another, how much more easily may this power be conceived to go against these Appetites, and since it is of a very different and superior kind, it is probable that it can conquer all others, and be itself subdued by none.

It feems to be given for this the agent might have in when the natural appe-.be fru-Rirated.

XIII. Nay we may imagine it to be given for this very end, that the agent might have wherein to end, that please itself, when those things which are agreeable to the natural appetites cannot be had, as it very often happens. As the natural powers, and fomething appetites receive pleasure and pain from objects, they must necessarily be deprived of pleasure and undergo pain, according to the laws of motites must tion, and the order of external things. Since necessarily then they are often frustrated, they must render the agents possessed of them liable to misery, as well as make them capable of happiness; but the agent can have this always to delight itself in; and it is an advantage to it to be able to quit the other appetites, and please itself in restraining them, or acting contrary to them. For fince every faculty is fatisfied in its exercise, the strength of this cannot be more signally displayed in any thing, than in running counter sometimes to all the appetites. For this must either be sometimes done, or the agent'must be destitute of all manner of good, and remain entirely miserable:

i. e. in its objects, fee the next note.

miserable; since by the laws of nature, things contrary to the appetites † must be endured.

XIV. And from hence it is very evident how This power desirable such a power as this would be: for if it accession, happen to be determined to fuch things as are a enercases greeable to the appetites, it augments, it multi-fure of plies the enjoyment; but if it should be deter- the other mined to undergo those things which are repug-appetites; by opposinant to the appetites, and which must necessa-tion rerily be born sometimes, it might diminish, nay moves, or at least alquite remove the uneasiness, or convert it into leviates pleasure. (50.)

the pain.

XV.

NOTES.

† viz. In painful remedies, disagreeable potions, &c. see subfect. 5. par. 9.

(59) This is not much more that what Mr. Locke afferts in answer to the enquiry, " Whether it be in a man's power to " change the pleasantness and uneasiness that accompanies any "" fort of action? And to that, says he, it is plain in many cases he can. Men may and should correct their palates, and give a relish to what either has, or they suppose has none. The relish of the mind is as various as that of the body; and like 45 that too may be altered; and it is a mistake to think that men 46 cannot change the displeasingness or indifference that is in " actions into pleasure and desire, if they will but do what is in But it is objected by Leibnitz, against our author's notion, that if it could create pleasure by an arbitrary determination and bare election, it might for the same reason produce happiness in infinitum + and then how could we ever be mi-ferable except we chose to be so? Which argument feems to be founded on a mistake of our author's meaning, as if he had intended to affert that all the good and agreeableness in every thing or action, proceeds absolutely and entirely from our will: and also, that this will is as unlimited in its exercise as in its objects, and confequently that we might have any way, and at any time, as much happiness as we pleased, purely by willing it; all which propolitions are as falle as they are foreign to the intention of our author, who infifts only upon this, that the act of willing, like the exercise of all our other faculties, is in itself delightful to a certain degree: this, when applied to an object which is itself agreeable, must add to the pleasure arising from it; when determined to a contrary one (both which kinds of objects he always supposes) must deduck from the pain; when to an indifferent one

B. 2. C. 21. Sect. 69. + Bfais de Theouice, p. 466, 467.

The reft baulked unnecessarily,

XV. It must be confessed that some kind of of the ap-struggle will be hereby excited in this agent; not to be but a struggle attended with some pleasure, though it be qualified and not perfectly pure, is better than to be under absolute misery. the consciousness of a power to please itself against the bent and inclination of the natural appetites, may cause a greater pleasure than could arise from the fruition of those things which would, if present, gratify these appetites. Yet this agent is obliged to have some regard to the appetites, and not to disturb them unnecessarily, nor restrain them from a due enjoyment of their proper objects. He that does this will bring upon himself uneafiness, and a needless contest. Though therefore it be not at all-proper that such a power should be absolutely determined by the natural appetites, yet it is fit that they should persuade it, and that some regard be had to them in its determinations. And this may be reckoned its third limitation.

Such an agent as this is felfactive.

XVI. Ninthly, An agent possessed of such a principle as Lis would be self-active, and capa-

NOTES.

it must make that positively agreeable, by conferring so much absolute happiness. But still this exercise of the will, and of consequence the plea-

fore attending it, much in all finite creatures be effentially and necessarily finite, as well as the exercise of all their other powers: and though it has no bounds as to the number and kind of its and though it has no bounds as to the number and kind of its objects, yet it must be limited as to its own nature and the degree of its exercise. This appears to me easily conceivable, and matter of experience. We find surselves generally able to turn our thoughts to any object indifferently, but does any person from hence imagine that he can fix his thoughts upon any particular object with an unlimited intensents, or think infinitely? However, it is evidently no good confequence to infer, that because

I can will or choose a thing abiolutely and freely, therefore I can will an infinitum. May I not as justly be said to perceive or understand a thing in infinitum, because I perceive or understand it at all? See Note K.

·ble of being determined in its operations by itfelf alone. Now there is fometimes an absolute necessity for it to be determined; for when any thing is proposed to be done immediately, it must necessarily either act or suspend its action: one of them must necessarily be; but when either of them is done, the power is determined by that very act: and no less force is requisite to suspend than to exert the act, as common. fense and experience may inform any one. * determination then about a thing once proposed to be done, is unavoidable; and fince it can neither be determined by any good or evil preexistent in the objects, nor by the natural powers or appetites, nor by their objects; it must of necessity either continue undetermined, or else determine itself. But though it be naturally free from any determination, yet the nature of the thing requires that it should be determined on every particular occasion; and since there is nothing external to do this, it remains that it determine itself. We shall call this determination an election; for as it is naturally indifferent to many things, it will please itself in electing one before another.

XVII. Nor is it a proper question to ask, Is deterwhat determines it to an election? For if any mined by himself, fuch thing were supposed, it would not be in- and things different; i. e. it is contrary to the nature of are not this agent that there should be any thing at all chosen beto determine it. In relation to a passive power, † please which has a natural and necessary connection with please the object, the presence of which determines it him beto act, we may reasonably enquire what that cause they good is which may determine it to exert any fen. particular

See Note 48. † See Locke, Chap. 21. Sect. 2.

particular action; but it is not so in an active power, the very nature of which is to make an object agreeable to itself, i. e. good, by its own proper act. For here the goodness of the object does not precede the act of election, so as to excite it, but election makes the goodness in the object; that is, the thing is agreeable because chosen, and not chosen because agreeable: we cannot therefore justly enquire after any other cause of election than the power itself.

Yet he is mined by chance.

XVIII. If these things be true, you will say, not deter- this agent will be determined by chance, and not by reason; but in reality here is no room for chance, if by chance be understood that which happens beside the intention of the agent: for this very election is the intention of the agent, and it is impossible that a man should intend beside his intention. As for reason, he that prefers a less good to a greater, must be judged to act unreasonably; but he that makes that a greater good by choosing it, which before his choice had either no good at all in it, or a less, he certainly chooses with reason. You may urge that contingency at least is to be admitted; if by this you mean that this agent does some things which are not at all necessary, I readily own fuch a contingency, for that is the very liberty I would establish.

Is the true cause of his acti-One.

XIX. Tenthly, It is evident that fuch an agent as this, if it be allowed that there is such an one, is the true cause of his actions, and that whatever he does may justly be imputed to him. A power which is not master of itself, but determined to act by some other, is in reality not the efficient cause of its actions, but only the instrumental or occasional, (if we may use the term of some philosophers) for it may be faid that the thing is done

done in it, or by it, rather than that it does the thing itself. No person therefore imputes to himself, or esteems himself the cause of those actions to which he believes himself to be necessarily determined: if then any inconvenience arise from them, he will look upon it as a misfortune, but not as a crime; and whatever it behe will refer it to the determiner. Nor will he be angry with himself, unless he be conscious that it was in his power not to have done them: but he cannot be conscious of this (except through ignorance and error) who is determined by another. For no others ought to be looked upon as true causes, but such as are free. Those that operate necessarily, are to be conceived as passive, and we must recur to some other which imposes that necessity on them, till we arrive at one that is free, where we must stop. Since then the agent endowed with this power, is determined by himself and no other, and is free in his operations, we must acquiesce in him as a real cause, and he ought to be esteemed the author of whatever he does, well or ill. (L.) XX. Eleventhly.

NOTES.

(L.) Against this it is objected that the quite contrary follows. For to hit on a good action by a motion absolutely indifferent and not in consequence of some antecedent good or evil qualities in the agent is to fall on it blindly, by mere chance, and so fortune not the agent is to be thanked or blamed. He rather is to be blamed or praised that owes his good or ill actions to his antecedent good or ill qualities.

To which I answer, that this is to deny and dispute against the conclusion, without answering one word of the premises, which are so plain and evident, that I cannot reckon the argument other than a demonstration; whereas that which is opposed

to it is against the common sense of mankind.

For those good or bad qualities that colige him to do a good or bad action are either from himself, that is his choice; or proceed from outward agents that produced them in him; if from his own choice, then it agrees with the author's opinion; but form

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Is capable peis.

XX. Eleventhly, It is manifest that such an of happi- agent as this is capable of bappiness. For that person must be happy who can always please himself, and this agent can evidently do so. For fince things are supposed to please him, not by any necessity of nature, but by mere election, and there is nothing which can compel him to choose this rather than another; it is plain that the agent endowed with this power may always choose such things as it can enjoy, and refuse, i. e. not desire, or not choose those things which are impossible to be had. And from hence it appears of how great importance it

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from some outward agent, then it is plain the good or evil is to be imputed to that agent only. Qued of causa causa est etiam

caufa caufati.

cannot better explain shis than by an example. Suppose I am in diffress, and there is one man that by the commands of his prince, by his own interest, and politic considerations is obliged to relieve me, and is in such circumstances that he cannot postibly avoid doing it; the other is under no manner of obligation, may do it or let it alone, yet feeing my misfortune he chooses and pleases himself in doing me a good office. Let any one of sense judge to which of these I owe the greatest obligation; or if the world would with patience hear me excuse my ingratitude by saying, Sir, there was no obligation on you to help me, you might have done it, or let it alone, therefore it was mere chance, that determined you. Would not the reply be naturally, the lefs obligation was on him that relieved you, the greater your obligation is to him for his kindness? If it be faid that the relief proceeded from compassion and good nature, which were antecedently in the henefactor, and therefore it was valuable; suppose the person that did this office had always before been remarkable for cruelty and ill nature, ought the obliged person to value the kindness less for that? Quite contrary; it was rather a greater favour to him that it was fingular. But suppose it proceeded from a general compassion and good nature, that had nothing of choice in them, to that the person could not help doing it; ought I not to thank him for it, and give him the praises due to the action? I ought to love and commend him for his useful qualities, as I do the sun: but if I were fure that there was nothing of choice in them, I had no more reason to thank him than the tyrant whose imposthume was cured by the wound defigned to kill him, had reason to thank the affailant.

it is, whether that agree blench be which minus please the appeares, se emphished by menue, is effected by the agent handeld. For I gunt and evil proceed from nature and he interest in injects, so as to render them agreestic as illimeterable, antecedent to the cicinan, the marginess of this agent will also depend upon them; and mless the whole series of things be to exceed, that nothing can happen contrary to his appetites, he must fall short of happiness. For all appendes will be disappointed; which is the very thing we call unhappiness. But if objects derive their agreeableness or disagreeableness choice, it is clear that he who has his choice may always enjoy the thing chosen, unlets he choose impossibilities, &c.) and never have his appetite frustrated, i. e. be always happy. Not that all things are indifferent with respect to this power, for it admits of some limitations, as was observed, by choosing beyond which it must necessarily fail of happiness.

XXI. Twelfthly, It is to be observed that Animperagents, whose felicity depends upon the agree-deritandment of external objects to their appetites, stand ing is sufin need of a perfect and almost infinite know-his happiledge to comprehend distinctly all the relations, neis, if he habitudes, natures and consequences of things; distinguish if they come short of it, it is impossible but that between they must often fall into pernicious errors, and possibilities, and be disappointed of their desires, that is, be often impossible. miserable: Hence anxiety and disquiet of mind littes, must necessarily arise, and they would be agi-agreeable tated with continual doubts and uncertainty, and difalest what they choose should not prove the best. greeable to the These agents then were either to be created with- senses, out a prospect of futurity, or to be endowed and con-

with a iine.

with a perfect understanding; if neither were done, they must of necessity be very miserable; for we can scarce conceive a greater misery than to be held in suspense about happiness, and compelled to choose among objects not sufficiently known, in which nevertheless a mistake would be attended with unavoidable mifery. There is none but is sufficiently apprehensive how anxious, how folicitous, how miserable it must be to hang in such a doubt as this; but if the agreeableness of things be supposed to depend upon election, a very imperfect understanding will serve to direct this agent, nor need he to comprehend all the natures and habitudes of things: for if he do but distinguish possible things from impossible, those things which are pleasant to the senses from them that are unpleasant, that which is agreeable to the faculties, from what is difagreeable, and confult his own abilities, viz. how far his power reaches; (all which are eafily difcovered) he will know enough to make him Nor is there need of long deliberation, whether any thing to be done be the very best; for if the election be but made within these bounds, that will become best which is chosen.

Though liberty would be a prejudice to other zon of convenience de-

XXII. He that enjoys the principle of pleafing himself in his choice cannot reasonably comgents, yet plain of nature, though he have but a very imfoundati- perfect understanding; for there will always be objects enow ready to offer themselves within these bounds, upon which he may exercise his this, whose choice, and please himself: that is, he may always enjoy happiness. Though free-will then pendanor be of no use, as was said before, to an agent capable of being determined only by the conveenction. nience of external things, nay, though it be pernicious.

nicious, as only tending to pervert reason and produce sin; yet to an agent whose convenience does not depend upon the things, but the choice, it is of the greatest importance, and as we have seen, the sure and only soundation of selicity. And from hence it appears how valuable and how desirable such an active principle as this would be.

XXIII. All this feems to be coherent enough, There clear enough, and easy to be understood, though things are clear fome may look upon it as a little too subtle. enough It remains that we enquire whether this be a though mere hypothesis without any foundation in fact, appear to or there is really such a principle to be found in be a little nature (51.).

SUBSECT. IV.

That there is an agent who is pleased with objects only because he chooses them.

E have seen in the former Subsection, God is that some things are adapted to the ap-such an petites by the constitution of nature itself, and this.

NOTES.

(52.) For an explanation of our author's principle of indifference, above what has been faid in note 49. and will be enlarged on in note 58. we shall only observe here, that most ut the objections brought by the author of the Philosophical Enquiry, p. 69, &c. are built upon the old blunder of confounding this indifference as applied to the mind, in respect of its self determining powers of willing or assing, with another, which is fally referred to the passive powers of perception and judgment. With respect to the former faculties all things are physically indifference.

on that account are good and agreeable to them; but that we may conceive a power which can produce goodness or agreeableness in the things, by conforming itself to them, or adapting them to it: hence things please this agent, not because they are good in themselves, but become good because they are chosen. We have demonstrated before, how great a persection, and of what use such a power would be, and that there is such a power in nature appears from hence, viz. we must necessarily believe that God is invested with it.

Because nothing external is elther good or bad to him before election.

II. For in the first place, nothing in the creation is either good or bad to him before his election, he has no appetite to gratify with the eniovment of things without him. He is therefore absolutely indifferent to all external things, and can neither receive benefit nor harm from any of them. What then should determine his will to act? Certainly nothing without him; therefore he determines himself, and creates to himself a kind of appetite by choosing. when the choice is made, he will have as great attention and regard to the effectual procuring of that which he has chosen, as if he were excited to this endeavour by a natural and necesfary appetite. And he will esteem such things as tend to accomplish these elections, good; such as obstruct them, evil.

Because his own will is the cause of good-ness in the creatures.

III. Secondly, the divine will is the cause of good in the creatures, and upon it they depend,

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rent or alike, that is, no one can properly affect, incline or move them more than another; with regard to the latter, most things are not indifferent, but necessarily produce pleasure or pain, are agreeable or disagreeable, whether we choose them or not: Our author is to be understood only in relation to the former, in this and the following Sections, though he often uses general terms.

as almost every one acknowledges. For created beings have all that they have from the will of God; nor can they be any thing else than what he willed. It is plain then that all these agree and are conformable to his will, either efficient or permissive, and that their original goodness is founded in this conformity. And fince all things proceed from one and the same will, which cannot be contrary to itself, as it is restrained within its proper bounds by infinite wisdom; it is also certain that all things are confistent with each other, that every thing contributes as much as possible to the preservation of itself and the whole system; which we must reckon their secondary goodness. All the goodness then of the creatures is owing to the divine will, and dependent on it; for we cannot apprehend how they could be either good or evil in themselves, since they were nothing at all antecedent to the act of the divine will: and they were as far from being good with regard to God himself, till upon willing their existence he by that act of election both constituted them good in relation to him; and by an unity of will made them agreeable to one another. It is evident that the divine will was accompanied in this, as in all other cases, by his goodness and wisdom: but it proceeds immediately from his will that things please God, i. e. are Good. many things are not agreeable to his goodness and wisdom purely because he did not will them, and while he does not will any thing it cannot be good.

From whence it appears undeniably that his will could not be determined to election by any goodness in the creatures. For before that elec-

tion, which is declared to be the cause of goodness in created beings, nothing could be either good or bad; but when the election is made, that only is evil which obstructs the execution of it, and that good which promotes it. The goodness of things is therefore to be determined by their agreeableness to the divine will, and not that by the agreeableness or goodness of things (M.),

IV. Thirdly,

NOTES.

(M.) The objections here are 1st, that if this be true, before God determined to create the world he could see nothing better in yirtue than in vice.

It were a sufficient answer to this objection to say there is no harm in it, if it were true; for we must consider that God from all eternity determined to create the world, and therefore there peither was any thing, nor can any thing be conceived before that determination.

But adly, We ought to remember that virtue and vice arise from the congruity of things created by God; what is agreeable to a reasonable nature is virtue, what is contrary, vice, and that there is no other cause why one nature is reasonable and another without reason, but the will of God; and therefore vice and virtue must entirely depend on that will. The plain reason of men's mistake in the case is this; They first suppose God has willed that a nature should be reasonable, and then forgetting that this depends entirely on his will, they suppose this nature to be of itself, and then argue that the congruity or incongruity of things to it, cannot depend on the will of God, because he cannot make what is congruous to it incongruous; that is in reality his will cannot be contrary to itself.

adly, It is objected, that this opinion leaves no difference between natural and politive laws: for a politive law is what depends on the will of God; and according to this polition natural laws depend on the same, and so the distinction between them is taken away.

But the answer to this is so easy, that it is a wonder any should stumble at it. For it is plain that the natures of things have their being from the will of God, and whilst that will continues none can destroy them, and the congruity of things to these natures refults from the natures themselves, and is included in the same act of will, that gave the things a being: so that as long as it pleases God to continue their heings such as he has made them, the congruity and incongruity of things necessarily remain and result from that act of will, which made them what they are; insomuch that

IV. Thirdly, We must not therefore attend to such as declare that God chooses things because they

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the divine will must be contrary to itself, if it went about to separate them (i.e. the nature from the congruity) and therefore these are joined together by a natural law. But when God by a new act of will, subsequent to the being of any thing, requires something to be done by it which was not included in that first act of will which gave it a being, then that is said to be enjoined by a positive law; and as this was required by an act subsequent to the being, so it may be again removed by another without destroying the being itself on which it is imposed, or without any contrariety in God's will. Hence natural laws are indispensible, and cannot be abrogated, whilst the natures to which they belong continue; whereas the positive laws are dispensable and may be repealed.

But 3dly, It is urged that this opinion leads us straight to Pyrrbonism, and makes God not only free as to virtue, so that he may make it either good or bad; but likewise to the truth or falshood of things, so that he may change their nature and make three and

three not to be fix.

It were a sufficient answer to this, to say the case is not parallel; for the goodness of things is supposed to arise from the will of God, which is free; but the truth of them from his intellect, which is a necessary faculty; and therefore though the one might be arbitrary, yet the other cannot. But the truth is, goodness is a conformity to the will of God, and the reason that God cannot will evil is because it is always contrary to some other act of his will, and his will cannot be contrary to itself: and at the same rate, truth is a conformity to his intellect, and the reason that a proposition is true, is because it is so conformable; and since it is so, to suppose it not conformable is to suppose a contradiction. God in making or conceiving six, made and conceived three and three; and therefore to suppose that three and three do not make six, is to suppose a contradiction. In effect it is to say God conceives it wrong; and to say that his power can make it otherwise, is to say that his power can falsify his understanding.

These things are so easy that there can be no doubt about them,

if men will not be perverse.

But 4thly, Is not this to make the effence of things arbitrary, and so fall in with some Cartefians? I answer the author is not concerned with the opinions of Cartefians, or any other, farther than he thinks them true. If by making the essence of things arbitrary, be meant that God instead of making a man, might have made a stone, or planted the world with mushrooms instead of herbs and trees; he verily believes he might. If you mean that when God has made a man and planted the world with variety of vegetables, that the man continuing what he is should yet be a stone, or the several plants continuing in their variety should

they are good, as if goodness and the greater good which he perceives in objects, could

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should all be mushrooms, this he thinks impossible. For a man is a creature that is not a stone, and therefore to say he is a stone, or to make him one, is to make him no man. Six is a number or to make him one, is to make him no man. Six is a number confifting of three and three, and to fay that a number doth not confift of three and three is to fay that it is not fix. Man is a creature obliged to be just, &c. by the very conflictation of his nature, and to fay that he is not obliged to be fo, is to fay that he is not a man. If it be asked, cannot God will him to do such things as we reckon unjust, &c? I answer he may, but it must be by making him something else, by causing him to cease to be a man, in flort he taking arms his pattern from him and then man: in short by taking away his nature from him, and then neither the notion of manhood, nor injustice will belong to him. The material acts that we call unjust might still be performed by him, but the formal reason of injustice would cease, because that arises from the acts, not as considered in themselves, but as they

proceed from a nature to which they are unfuitable.

Thus a man that owes me no money may give me socol. but cannot be said to pay me a debt, because the paying a debt supposes that he owes it; and therefore though a debtor, and one that owes nothing may each give me topol. yet they differ in this, the one is payment of a debt, the other a free gift. And so it is in all those actions that we call unjust, See when they are done by a man, they are crimes, because against his nature; but when another creature that has not reason does them, they cannot be called unjust, &c. For example, if a man kills one that no ways injures him, and roafts and eats him, he commits murder, and is guilty of an horrid immorality; but if a lyon unprovoked kill and eat a map, it is no crime or wickedness in him. But in as much as men in their way of thinking represent to themselves a nature with all its parts and properties, and find that they cannot remove any of them from that nature, they conclude that the natures of created heings are what they are independently on the will of God; forgetting in the mean time that it is only the divine will that gave or can give a being to any creature with certain parts and properties, and that instead of that creature he could make another without them all, that should have quite different attributes. It is therefore merely from his will that creatures are what they are; but that will having given them a being, or being conceived to have given it; no part or property belonging to them can even in thought be taken from them : and this feems to me w full account of the certainty of those things we call Itanical Trutbs. +

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could determine his will. If the matter had flood thus, it does not feem possible for the world

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I have infifted the longer on this point because I see some indifferent persons as to the main dispute have thought the author mistaken in his afferting the goodness of things to depend immediately on the will of God. Let me add farther, that the author does not say that the goodness of things depends folely on God's will; but that his wisdom and power are likewise concerned in them: we must not separate God's will from these attributes; on the contrary his will is limited by the one and executed by the other.

But lastly it is urged that according to these principles virtues are not good antecedently to God's choice, and would not be good if God did not choose them; nay if he shose vices in their threat, they would be good both morally and physically. For obedience to God is good, and if God had commanded vice it would have been man's duty to obey him; and perhaps goodness might this way have been as effectually brought into the world, as by those virtues that arise from the exigence of our nature, as God has now framed it. And from hence they infer that God is as free to make his second choice, as we conceive him to be in making his sirft.

But to all this I answer, sft, I acknowledge that antecedently to God's choice there can be nothing good or bad, because there cannot be any thing at all: the very moment we conceive a thing to be, we must conceive and suppose that God wills it to be what it is, and that he wills it should by its nature and constitution have certain parts and properties; and that as long as the thing continues what it is, God's will continues also to preserve it so to suppose therefore that he wills at the same time it should be without those parts and properties, is plainly to suppose two contradictory wills in God. Now an obligation to virtue is a property necessarily resulting from the nature of man, and therefore to suppose God to command him not to be virtuous when he has given him such a nature, is a contradiction.

If any would in earnest show that the goodness of things doth not depend upon the will of God, the true way of doing it is to give an instance of something that is good, which doth not suppose an act of God's will; or an example of something evil, that is not manifestly contrary to some act of it.

This notion is advanced by Dr. Clarke in his Demonstration of the Divine Attributes, Prop. 12. and afterwards explained, as far as it seems capable of explanation, in his Evidences of Nat. and Rev. Rel. Prop. 2. The same is insisted on by Leibnitz, Grotius, Rust, Chubb, and many others. We have enquired a little juto it already in R i. See more in note 52.

world to have been made at all. For they who acknowledge God to be the author of it, confess also, that he is absolutely and completely happy in himself, and does not stand in the least need of other things. Now it is inconceivable how external things can be of use to God, who comprehends in himself all things which tend to perfect happiness. He must of necessity therefore be indifferent to all external objects, nor can any reason be assigned, with regard to the things themselves, why he should prefer one to another. It is plain that things are made by God with goodness, that is, with a certain congruity to his own nature; but they are fo far from being made on account of any agreeableness antecedent to the divine will, that, on the contrary, they are necessarily agreeable and pleafant because they are made by his free choice. For fince they are nothing in themselves, they must of necessity have both their existence and their agreeableness from that will, from which they folely proceed; and it is impossible but that they should be conformable to the will which effected them: for God, by willing, makes those things pleasing to him which were before indifferent.

If he had not a powfing him-felf in election, be could

thing.

V. Unless, therefore, we attribute to him such er of pleas a power as has been described (namely, an ability

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In short, the congruity of things is their goodness, and that never have made any congruity ariles from their natures, and they have those natures from the will of God, and those natures must have a congruity because they proceed from one will, which cannot be contrary to itself, because it is conducted by infinite wisdom. All this is sufficiently laid down in the book, and for any one to urge these confequences, and take no notice of the folutions given them, must either proceed from not having read the book, or a work reaton, which I am unwilling to believe.

lity to please himself, by determining himself to action, without any other regard had to the quality of the object, than that it is possible) it feems impossible that ever he should begin to effect any thing without himself. For, as far as we can apprehend, there can be no reason asfigned why he should create any thing at all *. why a World, why the present, why at that particular time when it was created, why not before or after, why in this and no other form: he received no advantage or disadvantage from these, no benefit or harm; in short, nothing that could move him to choose one before another. cept, therefore, we attribute to God an active power of determining himself in indifferent matters, upon every particular occasion, and of pleasing himself in that determination according to his choice; he would do nothing at all, he would be for ever indolent in regard to all external things, and the world could not possibly have been made, since no reason could be imagined, why a God absolutely perfect in himself, and absolutely happy, should create any thing without himself. (N.)

VI. Fourthly,

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(N.) To this it is objected, that the understanding of God contains ideas of all things possible, by means whereof all things are eminently in him. That these ideas represent all the good and evil, the persections, impersections, order and disorder, the agreements and disagreements that are possible, and his superabundant goodness makes him choose the most advantageous a now these ideas are independent of the will of God, and therefore the persection or impersection that they represent in things is antecedent to any act of his will, at least in erdine nature, though not of time; v. g. Is it not rather from the nature of numbers than the will of God, that one number is capable of receiving more divisions than another? And can any think that the pains

[•] i.e. No reason drawn from the nature of the thing to be created. See the two following notes,

VI. Fourthly, If we suppose that there was a moved by reason, and that God was moved by it to produce the goodexternal ness of

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things to create the world, he Agent.

and inconveniencies that attend sensitive creatures, especially the would be happiness or misery of intelligent beings, are indifferent to God? a necessary And yet it is pretended that the hypothesis of God's will being the cause of goodness in the creature must infer all these about-

> adly, It is urged that God acts for an end; that it is true, he has no need of the creatures, but yet his goodness induced him to create them, and therefore there was a reason prior to his will: that it is neither by accident, nor without a cause, that he produced them, nor was it of necessity; but he was induced to it by inclination, and his inclination always leads him to the bak. He was not indifferent therefore to create or not create the world, and yet creation is a free act.

> Lastly, that God is infinitely wife, good and powerful, and as his wisdom shewed him what was best, so his goodness obliged him to choose, and his power enabled him to execute his will: and in as much as infinite worlds are possible, amongst all-these his wisdom discovered to him which was best, and his goodness

must oblige him to will it.

These are the objections that seem of greatest force, and I have given them all the advantage with which I find them proposed. In answer to them I observe,

That their whole strength depends on this, that God's under-

flanding represents to him, among infinite ways in which things may be done, which is the best, and his goodness obliges him to what is so. Now if this reasoning hold, and amongst infinite schemes there is only one best, I do not see how it is pussible to avoid making God a necessary Agent. For in a chain of causes, where every link is necessarily and infallibly con nected, the whole must likewise be necessary. If then there be but one best in nature, and if God necessarily and infallibly knows that best, and his goodness obliges him necessarily to choose it, I think the case is plain, all his actions are linked and tyed together by a fatal and infallible necessity.

Against this, therefore, I lay down the following positions, That there is no creature, or system of creatures, so good, but that a better is possible, and consequently there is none absolutely best. There is indeed a best of beings, wir. God; but there can be no best of creatures. To prove this, we need only consider that there is an infinite distance between God and his creatures, and how perfect foever we conceive any creature or system of creatures, yet the distance between that and God is not tellened, but still continues infinite; and therefore except we can imagine a last in infinity, there neither is nor can be any stop. Hence it follows, that the nature of God and his omnipotence is iuch. external things, it is manifest, that according to this all things will proceed from him necessarily.

For

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fuch, that whatever number of creatures he has made he may fill make more; and howfoever good or perfect, he may still make others better and more perfect. And since in this case whatever he was pleased to create was fill infinitely short in goodness and perfection of what he could create, it is plain his understanding could put no limits to his power, nor direct him whether he should create this system or another, whatever he chose being infinitely short of what he might have done; he could never have pleased himself in this method, or determined what world he should have made, and consequently there could never have been any world at all. For if only the best determined him, and there he no best, as appears; then it is impossible he should ever be determined.

This was in effect the argument made use of in the book to prove that there was properly free-will in God, that is a power to please himself by choosing one thing before another, where the things were perfectly indifferent to him. According to which principle, if it be allowed, though there be no best in nature antecedent to the will of God, yet by choosing one thing before another he will make that the best to him, because his own choice

will please him best.

But here I must observe, that most of this dispute, and the embarrassement of men's understandings about it, seems to proceed from their taking these words, good, better and best for absolute qualities inherent in the nature of things; whereas in truth they are only relations arising from certain appetites. They have indeed a foundation, as all relations have, in something absolute, and denote the thing in which they are founded; but yet they themselves imply nothing more than a relation of congruity between some appetite and its objects; as appears from hence, that the same object when applied to an appetite to which it has a congruity is good, and vice versa, bad. The earth and air to terrestrial animals are good elements, and necessary to their preservation; the water is bad, which yet affords the best receptacle for sistes. The nature of the earth, air and water continue the same; and shall God be said to have made something ill, when he made the water pernicious to men, the air to sishes? And this also shows the natural and unavoidable necessity of evil in the world; because all creatures being imperfect and limited, they must likewise have limited and different appetites, and consequently proper and peculiar objects suited to their several appetites: when therefore the object proper to one appetite happens to be applied to the contrary, it is impossible but it should be incoaguous.

For he that is determined ab extra to do any thing, acts by necessity; he is passive, and must necessarily

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gruous to it, that is, evil. Nor is it possible in a world, where all things are and must necessarily be in a continual flux, and every animal changing its fituation, as it is in the material world, but such misapplication of objects to appetites should happen; and therefore evils are necessary in it; and either God must have made no such world, or permitted some such evils in it. There is no way of conceiving how the present world could have been bettered, but either by making more creatures, or adly, more variety, or 3dly, giving the creatures that are made more and fironger appetites: for the good and fatisfaction of a creature is always proportionable to the strength of the appetite, with which it enjoys its object. But it plainly appears that in any of these three ways as there may be more good, fo there will be more evil in the world: for creatures being multiplied, the necessity of clashing of appetites, and the hazard of milapplication of objects will be the greater; and the greater variety, still the greater danger and difficulty to avoid diffagreeable objects, and the harder always to find agreeable: as the greater the croud, the harder it is to meet one's friends: and laftly, the increasing the appetites could no ways contribute to the sure discovery of proper objects; the disappointment would be the more intolerable, the more vigoions we conceive the appetite; and the greater number of appetites, the more liable would they be to continual disappointment. But to seturn, As there is no best in nature, or in the divine intellect antecedent to the divine will, which can be supposed to determine that will to create one world rather than another: so in the second place, there is no world so good, but infinite worlds may be conceived possible in all respects as good as it. Good then being relative to appetite, that is to be reckoned the beft creature by us, which has the strongest appetites and the surest means of satisfying them. And though the substance in creatures is chiefly to be regarded as contributing to their perfection, yet we have no way of measuring the perfection of the several substances but by their qualities, that is by their appetites, whereby they become sensible of good and evil, and by their powers, whether they are able to receive the second that the process that whereby they are able to procure those objects whence they receive that sense of things which makes them happy.

It is plain therefore that whatever system we suppose in nature, God might have made another equal to it, his infinite wisdom and power being able to make other creatures equal in every respect to any we know, and to give them equal or stronger appetites, and as certain or more certain ways of iatisfying them. We see in many cases that very different means will answer the same end. For example, a certain number of regular pyramids will fill a space, and yet irregular ones will do it as well, if what we take from

necessarily both do and suffer, not what he himfelf, but what the determining cause has effected in

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from the one be added to another; and the fame thing may be done by bodies of the most irregular and different figures in the same manner: and therefore we may very well conceive that the answering of appetites, which is all the natural good that is in the world, may as well be obtained in another system as in this, if we do but suppose that where their appetites are changed, the objects are also suited to them, and an equal agreeableness among the parts of the whole introduced; and in an infinite number of possible worlds I do not see why this may not be done in infinite ways by infinite nonzer and wildom.

ways by infinite power and wildom.

If then it be acknowledged that there might have been infinite other worlds, or even but one, equal to this is all respects as to goodness, there could be no obligation in nature on God to create one rather than the other, and therefore mothing could make one more agreeable to kim, that is, better, than another but his choice. We must either own that there could be no such world at all, or that God must for ever deliberate which of the possible worlds he should choose; or else his determination must proceed from his own arbitrary choice, and he must be allowed the liberty to please himself by choosing.

In short, it is easy to see that men who propose such schemes

In fhort, it is easy to see that men who propose such schemes would drive all liberty out of the world, and pin down God in all his actions to a fatal necessity. They allow no cause but what is necessarily either agent or patient, which if it be to allow a God, it is such an one as is a mere machine, and can neither help himself nor his adorers. It is plain if this were so, there could be no such thing as moral good or evil in the world, the very effence and idea of it is lost, and we should be no more obliged to a God that acts necessarily for the good we receive from him, than we are to the sun for the benefit of its light and heat.

I know it is urged that where there is no external motive to determine the will, there only chance must do it, which is to admit an effect without a cause. I answer, that it is the nature of a free agent to be the cause of its own actions, without being impelled by any thing without itself. The choosing a thing gives it the goodness to this being, and it chooses a thing, not because it was antecedently an object apt to please it, but because it intends to make it so. When it is objected that such an agent chooses without reason; I answer, itself is the reason to itself of its acting; that is, it acts to exercise its faculties, the exercise of which causes the sense of pleasure; and where there are several ways of exercising its faculties and all indifferent, to show the dominion over its own actions, that is its liberty, it takes the way it chooses; nor is it reasonable to expect it should lie idle till it

in him: but this goodness (which is supposed to be in things antecedent to the divine election, and to determine it) is somewhat external, with regard to the will of God; if therefore that be the cause which determines the election, it follows that the act of election and every thing

that depends upon it is necessary.

good because he whole be free.

VII. But if things be good and agreeable to things are God for this only reason because he has chosen to make them so, he himself will be at liberty, his has chosen whole work will be free. The world will be to make them, his made not of necessity, but choice; nor will it be impossible to be effected, though it be in itself work will unprofitable to the deity; for he will have a complacency in his own choice. And from hence it fufficiently appears of how great importance it

is.

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find a reason why it should act one way rather than another, when in truth there is no such reason, the objects being to the agent absolutely indifferent; and therefore amongst infinite possible worlds, there was no reason possible or imaginable to determine God to make this rather than any other, belide his own will.

If it be asked, is there then nothing good or evil in respect of God? I answer there is, viz. the acts of his own will; they please him, and whilst that will continues, every thing which crosses it, or tends that way, is evil or displeasing to him. Thus it is his will that we should have freedom of choice in many things; and he has fet certain limits to our choice to prevent our hurting ourselves or others by choosing amiss. Therefore it would be contrary to our nature to take away the use of free-will from us; and fince it is his will to give us fuch a nature, it is likewise his will to continue the use of our freedom: it would likewise be contrary to the will of God for us to use our freedom to mischieve ourselves or others, and therefore we conceive that every one who thus misules his freedom incurs the displeasure of God.

But then it is plain that in all acts which we conceive to be pleasing or displeasing to the Deity, we derive the reason of their being so from the consideration of their agreeableness or opposition to his will: and we derive the knowledge of that will from nothing but the manifestation God has made of it, either by the nature that he has been pleased to give the creatures, or else by revelation. So that after all, we have no measure of good or evil, but the will of God.

is, that all the goodness of the creatures should depend on the divine election, and not that upon the goodness of them; for so we may conceive fate to be taken away and liberty established.

VIII. Fifthly, If he expected no advantage, External you will say, from the objects of his choice, things are why should he choose them? Is it not more in themprobable that he should do nothing at all, than solutely busy himself in things that are like to be of no indifferent benefit & I answer that it is no magnet trouble so to God, benefit? I answer, that it is no more trouble to but he has him to will things than not to will them; and a complahence it comes to pass that when he wills them, his choice. they exist; when he retracts that will, they drop into nothing. Which reason, as it supposes an indifference of things in respect of God, so it afferts his liberty to produce or not produce them, and proves that that will be agreeable to him which he shall choose. But we have a better yet at hand, viz. that God chose to create external things that there might be something for him to delight in without himself. every one receives satisfaction from the exercise of his powers and faculties. (52.) God

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(53.) This reason is very consistent with what our author had delivered in C. 1. § 3. par. 9, 10. where he afferted that the end and intent of God in creating the world, was to exercise his several attributes, or (which is the same thing) to communicate his perfections to some other beings: which exercise or communication could proceed from no other cause beside his own free choice; and therefore he must be absolutely and physically indifferent to it, in the same respect as man was shewn to be indifferent towards any action only with this disparity, that man, as a weak imperfect agent, may easily be imagined to will absurdities or contradictions; but God cannot be supposed to will or act either inconsistently with his nature and perfections, or with any for-

[·] See Note 45, and 49. and Ode. Theol. Nat. p. 246.

God is invested with infinite power, which he can exercise innumerable ways; not all at once indeed,

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sier volition (as our author observes in the rath and following paragraphs) and consequently cannot be said to be indifferent to such things (as some have misunderstood our author) any more than he is indifferent towards being what he is. Leibniz objects + that it could not be in any fense indifferent to God whether he created external things or not, fince his Goodness was the cause (according to our author himself in the place above cited) which determined him to the creation. But what do we mean by his goodness here? Is it any thing more than an intent to exercise his attributes, or an inclination to communicate his happiness or perfection? And is not this the very determination or election we are speaking of? To say then that God is determined by his goodness, is saying that he determines himself; that he does a thing because he is inclined to do it; it is assigning his will and inclination for a cause of his action; which is no more than we contend for. Whereas they that would oppose us should affign a eause for that will or inclination itself, and shew a natural necesfity for the operation of the divine attributes (for a meral one is nothing to the present question) a first physical connection be-tween the existence of certain natural persections in the Deity and their exercise on outward objects. But if God had no other reason for the creation of any thing beside his own goodness, he was perfectly free and naturally indifferent, to create or not create that thing; and if he willed, or was inclined to exert his perfections thus freely, he must be as free and indifferent still in the actual exercise of them. Nor will it from hence follow (as Leibnitz objects) that there is such an absolute indifference in the Deity as must make him regardless whether the world were well or ill made; mankind happy or miserable, &c. For if the communication of happiness be the sole end of his acting, whenever he does act lie muit propose that end, and the exercise of his several attributes will lead directly to it. Knowledge, power and freedom are perfections, i. e. the foundation of bappiness to the being possessed of them; and therefore when communicated to other beings they must produce that happiness, which is founded in and naturally results from them: to suppose the contrary, is the same absurdity as to suppose that knowledge may produce ignorance, power weakness, or freedom necessity.-The communication of these attributes then, or the exercise of these perfections united, will constitute a wife, good and holy providence pursuing a good end by fit and proper means. All which is included (as our author says) in the very first act of the deity, or rather in his will to act at all; and to suppose him to will or act in any respect

deed, (for all are not consistent with each other) but such as are consistent are for the most part indifferent.

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contrary to this; is supposing him to will and act against his own nature, and in contradiction to himself; or, which is the same; imagining an effect to be quite different from, or contrary to its cause. The moral perfections of the deity are therefore immediate consequences, or rather the genuine exercise, of his natural ones. And thus, I think, it may be shewn how all the actions of the deity must certainly be good, wife, &c. without recurring to any such streetes, or relations of things as are by some unaccountably supposed to be untecedent and absolutely necessary to the

determination of the will of God himself.

But do not we, when we speak of God's choosing fit and pro-per means, evidently suppose that some things are in themselves good and eligible, and wice werfa, even before any determination of the deity about them? where is the room for wisdom and preference in God, if all things be alike and indifferent to him? I antwer, firft, if by things being in themselves evil, &c. be only meant, that some particular ways of acting may be conceived; which would, if the deity could be supposed to will them, be neceffarily and essentially opposite, and have a tendency directly contrary to his present method of acting; we grant that some such things may be imagined: but then it will be an absurd and imposible supposition that God should ever will them; as he has already willed the contrary; and therefore, in regard to him, they must still be only imaginary. Nay, they would be so far from being independent of, or antecedent to the will of God in any sense, that the very effence and idea of them would proceed entirely from, and pre-suppose its determination; fince we can only conceive any relations or consequences of things to be good or evil, so far as they are consistent with, or contrary to the present system pre-established by the will of God. I answer in the second place, that the primary intent of the Creator being, as was shewn above, to communicate his perfections to various creatures (to which communication he was nevertheless absolutely free and indifferent, and therefore could be determined to it by no external cause) while that intent continues, the necessary consequence of it is, that creatures be so made and constituted as to attain that end; and endowed with fuch powers as will make them resemble him, as much as possible, in their several states and orders. All this is only prolecuting the same volition, or continuing to communicate bimfelf; and what we mean by choosing fit and proper means for this, is only, that he is not a blind and unintelligent agent, but confcious of his own nature and operations, and therefore able to ack in a certain fettled determinate manner. Now fuch determinate action must produce a regular system, the several parts whereof will be related to and connected with each other, and by a mutual dependency X 2

indifferent, nor is there any reason why he should prefer one before another, † it must therefore be his

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dependency rendered subservient to the good and perfection of the Though this whole system might at first perhaps be indifferent to the agent in regard to several other systems equally possible, and which might have been made equally perfect in its stead. It is not then as Leibnitz argues + the natural and necesfary goodness of some particular things represented by the divise ideas which determines God to prefer them to all others, if understood of his first act of producing them; but it is his own free choice, which among many equal possibilities, makes some things actually good, and determines them into existence. When these are once supposed to exist, every thing or action becomes good which tends to their happiness and preservation. Hence also in respect to us, certain consequences and relations arise, which, by the very frame of our nature and constitution, we are directed to approve, and obliged to pursue, if we expect to be happy. And thus all moral obligation is ultimately referred to the will of God, which feems to be the only fure and adequate foundation of it, and from which I think it may be deduced with much more clearness and confidency than from that bypothetical necessity of the relations of things, which evidently pre-supposes, as was observed before, and is itself only founded on the will of God.

Give me leave to add here, that their argument seems to be of very little force against our author, who urge, that if all good and evil depend upon the arbitrary will of God, then it would not be impossible for God to will that vice be virtue, that two and two make five, &c. For allowing that God at first made all things, what they are, and still continues to them the same existence, (though perhaps no reason a priori can be assigned why he made them at all, or in this rather than some other manner) vice must be vice, &c. that is, while things are as they are, the same consequences and relations will result from them; and to suppose the contrary, is to suppose that things may be different, or have different consequences, while they continue the same; or that they may be what they are and what they are not at the same time. Thus all the present relations are evidently subsequent to the present order of nature, and must continue with it; and this consequential necessity is all the street that I know of.

^{*} See note Q. † Remarques, p. 447. † See the preliminary differtation, and R. i. or Pufendorf, of the law of nature and nations, B. 1. C. 1. § 4. Note 7. and B. 2, C, 3. § 20.

[†] Inflances of this indifference may be feen in our author's note, B, and the 5th precedent paragraph,

his own choice which makes one more agreeable than another; nor is it otherwise conceivable how

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To stile this eternal and immutable can therefore only mean thus much, viz. suppose things to be at any time what they now are, and at the same time the very same consequences would flow from them which we now find. Suppose a set of beings constituted like ourselves, and framed with the like capacities for happiness, and the same relative duties must be incumbent on them in order to attain that happiness. If they be imperfect, dependent creatures, and perpetually standing in need of each others assistance; if also they have such passions, and inclinations as tend to unite them to each other, and oblige them to ack in concert: if they be thus framed, I say, they will of consequence be thus related, and subject to all the moral obligations which we now are. But fill this necessity is only hypothetical, and like the necessity of any certain confequence relulting from certain premisses; which premisses being altered, a different, or a contrary one will be equally necessary. Thus in the former instance, if any rational creatures be conflituted social beings, they will indeed be obliged to act as such; but let some be made independent of each other, and unsociable; endowed with, or so made as neceffarily to acquire, passions and inclinations opposite to the for-mer; and their duties will be the reverse. The great virtue of felfibness will then occupy the place of universal benevolence, and that method of life produce the greatest sum of happiness to each individual, and confequently be the most eligible to every one, which has now the direct contrary effect. If such a suppofition be conceivable, it is sufficient to shew that these relations are not absolutely necessary in themselves, but only conditionally and

consequentially to the present order of the creation \$\text{Upon a farther enquiry into the doctrine of abstract stricts and eternal reasons of things, i find a great many persons very much perplexed about them, who cannot apprehend but that they must necessarily determine the deity in all cases, as well as absolutely oblige mankind, nay are the only ground of meral obligation. I shall therefore endeavour to explain myself more fully on this subject, which appears to me in the following light.

From all eternity God had in his mind the ideas of all things, which could possibly exist either separately or together. He saw that several systems of beings might be created, the result of which would be several kinds and degrees of happiness or misery to these beings (though it is impossible to suppose any absolutely highest

[†] See Pufenderf, B. z. C. z. §. 6. and the Note z. p. 20. or B. z. C. 3. §. 4, 5. and the notes & R. See also Felton's preface to his L. Moyer's lecture, p. 18. and p. 34.—51. &c.

how a thing that is in itself indifferent to the elector, should prove more pleasing than any thing else.

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highest degree, since that would be a limitation of infinite power.) As these various possible systems were at once present to his view, he saw the several relations, which the beings in them would have to each other, or to themselves in different circumsances, supposing them to be formed in any given manner; he knew also how to suit the condition of these beings to their relations, so as to produce a certain sum of happiness or misery from the composition. If we enquire whether of these two kinds of creatures he shall choose, we can find no natural necessity to determine him, since he is absolutely independent and completely happy in himself without any creation at all; nor can his happiness be increased or impaired by the happiness or misery of his creatures. We must therefore have recourse to his own free pleasure, directed by his other attributes, for the only capse, ground, or reason of his works. If he be a benevolent being, and have perfect knowledge and power, he will frame the world in such a manner, and so squeeze circumsance to each condition as to produce universal good; if malevolent, the contrary.

But from a view of the present system we find that happiness, beauty, order, are prepollent; and that no good has been omitted, which could have been bestowed consistently with the happiness of the whole. Hence we gather that he must be absolutely good, or that he will act upon such reasons, and produce beings which have such relations to each other, that the result of all shall be happiness in the main. These reasons and relations we call good, which have this beneficial tendency to the whole system; and what we mean by his being determined by them, is that his goodness always inclines him to promote the happiness of his creatures, and his knowledge represents to him the most proper means of effecting it. Why he is good, or inclined to act in this manner, we know not, any more than why he is intelligent; now do we think a reason a priori can be given, or ought to be ex-

pected for either of these attributes.

But thus much feems evident, that unless he was previously so inclined, a prospect of these reasons and relations could never determine him; since, as was observed above, he is absolutely independent, and incapable of being affected by them; all the goodness which results from them can be no good or benefit to him, and consequently he cannot be obliged to pursue them by any other necessity than a moral or hypespesical one, i. e. one that it counted on the previous supposition of what we call his greatests. It is their being agreeable to this divine attribute, or rather the ways in which it is exerted; their being the most proper means

IX. Neither ought we to enquire for any reason And deof the election, i. e. why he chooses this rather himself to than action.

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to the best end, or productive of the greatest universal happiness, which denominates them set, right, Sc. and what we must either mean by these words, or we can, I think, have no distinct ideas to them.

Thus much concerning these relations with regard to the Deity, but though we may not comprehend the nature of a self-existent being, or the manner of his acting, nor see in what sense he is determined, obliged, or under a necessity to act agreeably to all such relations as a system of things will have to one another's happiness (nor indeed is it of any use, nor can it have any meaning, farther than knowing that he is permanently good) yet with respect to their constituting a law of masure, and our deducing moral obligation from them, I think the case is very clear. As we are made sensible beings, or capable of happiness and misery, nothing can be a law to our nature but what produces the one and prevents the other; and as we are endowed with freedom of will, we can never be under any other sort of obligation. To find out the tendency of things to this great end, is the province of reasonable than another we can mean by terming one, thing more reasonable than another is its superior tendency to bappiness on the whole, which is, and ought to be, the ultimate end of all truly rational dependent beings.

Can man, for instance, have any reason to pursue that which does not at all relate to him? and does any thing relate to him or concern him, which has no relation to his happiness? as therefore we have our happiness to seek in a great measure from without, and have no innate instinct or implanted appetite, to direct us in the fearch; no truly natural paffion or affection in which it confifts, (as may be eafily gathered from Mr. Locke's history of the human mind) it will be the part of pure reason to discover the means of obtaining it, and these means will be the doing such actions, and acquiring such habits of mind as are suitable to our dependent flate, i. e. such as tend to oblige all those other rational beings on whom we are dependent; such as engage the good will and affections of all those who have it in their power to promote or impede dur happiness; and more especially that supreme being on whom we depend absolutely, and who is able to make us happy or miserable to all eternity. And as the only means of engaging the good will of all our fellow creatures with whom we are or may be concerned, is the manifesting a disposition to promote their happiness; which is at the same time complying with the will of our Creator, who intends nothing but the common good of us all; and requires that we should co-operate with him by our joint endeavour to promote it; so it is evident that all such actions and dispositions than that; for upon supposition that there is a reason the indifference would be destroyed, and the election would not be free. If we suppose that there is such a thing as better and worse in the objects themselves, who would affirm that the goodness and wisdom of God will not necessarily determine him to choose the better? for who can honestly postpone the better and prefer the worse? as then in indifferent matters there can be no reason why one is chosen before another, so there is no need of any: for since the divine will is self-active, and must necessarily be determined to one of the indifferent things, it is its own reason of action, and determines itself freely. Nay, so great is the power of God, that whatever

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dispositions of mind as have this tendency, are duties to us, the discharge of which will either be attended with happiness by natural consequence in this life, or by the positive reward of God in another.—From this sense of the reason or relation of things (which, as was observed before, is all that can give them any re-lation to us, or afford any reason for our observing them) we may eafily deduce a compleat scheme of duty which must be always obligatory, and will appear to to all beings of the like nature with ourselves. This, if we please, may be termed absolutely fit, right and reasonable; provided that we keep the true reason and end of all in view, viz. our own bappiness; and do it in obecience to the deity, who alone can fecure this main end to us, and who can only he engaged to this by our performing every thing on his account. If on the other hand we follow virtue for its own fake, its native beauty or intrinsic goodness, we lose the true idea of it; we mistake the means for the end: and though we may indeed qualify ourselves for an extraordinary reward from God for such a state of mind, yet we do really nothing to entitle ourselves to it: if we attain the good effects of every virtue in this life, we bave our reward; if we do not, what claim have we to any amends from God, whom we have never thought of in it, and confequently whose ferwants we cannot be faid to be? the only principle which can in reason recommend us to bis favour, must be the doing all things to his glory, in obedience to his will, or in order to please him. Obedience to God is the principle, the good of mankind the matter, our own happiness the end, of all that is properly termed moral virtue.

whatever he shall choose out of infinite posfibilities, that will be the best; it is all one therefore which he prefers.

X. Sixthly, But you urge that you are still The difunsatisfied how a power can determine itself, i. e. ficulty of you are ignorant of the Modus; but a thing must ing how a not be denied because we do not know the man- power can ner how it is done: we are entirely ignorant how determine itself to the rays of the fun produce the idea of light in action the mind by moving the optic nerves; nor is it ought not to hinder better understood how the members of the body our affent can be moved by a thought of the mind, and at to the the direction of the will. Yet no body denies the propothese things, because he knows not the manner stion. in which they are performed. If therefore it be manifest that the divine will does determine itself, we shall not trouble ourselves much in enquiring how it can be done.

XI. But to confess the truth, it is no less dif- It is as ficult to conceive a thing to be moved or determined by another, than by itself; but as we are how a accustomed to material agents, all which are thing can be moved. passive in their operations, we are certain of the by anofact, and not at all solicitous about the manner ther, as by of it: whereas if we consider the thing thorough- are prejuly, we shall find ourselves as far from apprehend-diced by ing how motion is communicated from one body being accustomed to another, as how the will can move itself: but to matethere feems to be nothing wonderful in the one, rial, i.e. because it is observed to happen at all times, Agents. and in every action; whereas the other is looked upon as incredible, fince it is feldom performed, viz. by the will alone. And tho' both reason and experience prove that it is done, yet we suspect ourselves to be imposed upon, because

we know not the manner of it. The ground of the mistake is this, that since the will is the only active power which we are acquainted with, the rest being all passive, we are not easily induced to believe it to be really such, but form our judgment of it from a comparison with other agents, which fince they do not move but as they are moved, we require a mover also in the will of God: which is very abfurd; fince it is evident that if there were no active power in nature, there could not be a passive one; and if nothing could move without a mover, there would have been no motion or action at all. * For we cannot conceive how it should begin. Now it is much harder to conceive how motion can be without a beginning, than how an agent can move itself. Since then here are difficulties on both sides, neither ought to be denied because the manner of it is above human understanding.

What is indifference, with reipect to the will of God, takes p-ace in sy eleclichs.

XII. It is to be observed, that what we have faid about said concerning this indifference of things in regard to the divine will, takes place chiefly in those elections which we apprehend to be the primary, but not always in the subsequent ones. For supposing God to will any thing, while that election continues, he cannot reject either the his prima- fame or any thing necessarily connected with it. for that would be to contradict himself. der to apprehend my meaning the better, we must remember that the divine power can effect innumerable things equal in nature and perfections.

See Dr. Clarke's Demonstrap, of the D. Attributes. pag. 82, 87, &c. or S. Lancourt's Effay concerning Liberty, &c. r. 28, . 29. or Note 43.

tions. For instance, we may conceive numberless men equal to one another in all respects; and also numberless species of rational beings equally perfect: nothing but the will of God could determine which of these he should create first. But when it was determin'd to create man fuch as he now is, i. e. with the faculties, appetites, and integral parts which he consists of at present, it is impossible that God should will or choose any thing repugnant to human nature, while that election continues.

XIII. For when we conceive any thing propo- God may fed to the knowledge of God as fit to be done, have all he must also necessarily have under his eye, as it once in were at the same glance, all those things that are his view necessarily connected with it, or consequent there-which are upon to all eternity; and must will or reject with the them all by one simple act. If therefore he de-thing choten, termined to create man, he must also be sup-andeither posed to will that he should consist of a soul and will or rebody, that he should be furnish'd with reason by one and senses, and that his body should be subject simple act. to the general laws of matter: for all these things are evidently included in the choice to create man.

XIV. Nay, this primary act of volition must As he is be supposed to contain not only those things of infinite which have a necessary connection with what is he also chosen, but such things also as tend to promote wills the its benefit and happiness, as far as they can be good of all made confistent with the benefit of the whole, which he For fince God is infinitely good, 'tis certain that has determined to he wills that his creatures should exist commo-create, as diously as much as that they should exist at all. far as is He therefore will'd fuch things as are agreeable possible. to the natures, and tend to preserve the consti-

tutions

tutions of his creatures in the same election whereby he determin'd to create them.

When the world therefore is once nade, it is impoffible things Thould. which tend to of his work.

XV. We have faid before, that there is a double goodness in things, the first and principal is that which renders them well-pleasing to God, as they are conformable to his will: the that those other is that whereby they agree with one anothef, whereby they afford each other mutual please him assistance, whereby they promote the convenience, preservation and perfection of the whole: the confu- but both these proceed from the choice and will son, &c. of God. For when the Deity had once determined to please himself in the creation and prefervation of the world, he must be supposed at the same time to have willed all such things as contribute to the benefit and perfection of his work, otherwise he would have contradicted himself, and thereby been the cause of frustrating his own election. For he is now supposed to have chosen that there should be a world. that it should continue as long as he himself had determined, that every being should attain the end affigned to it, and all things act according to the nature he had given them, and conspire together to preserve and persect the whole. It is impossible therefore that he should will the reverse of all this, or that such things should please him as tend to the disordering, maining or destruction of his work. For 'tis impossible fuch a na- to conceive that he should choose the existence ture as requires him of things, and yet refuse the means necessary

When man is to be just, thereto. fober, &c.

these

things.

XVI. When therefore man was made what he God is not at liberty is, by that very act of constituting him of such not to will a nature and condition, 'tis plain, that God also willed that he should be pious, sober, just and chaste.

chaste. (O) These and the like laws of nature then are immutable, viz. conformable to the will

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(0) Against this it is objected, First, That it makes God require those virtues from men, not because they are morally good, but because of the advantages which they bring by preventing such things as may trouble civil society or hurt a man's self. To this I answer that the author has shewed in his book that moral evil is founded on natural, and that in the state of nature, before revelation, men had no way to know what free acts were good or pleafing to God, but by observing what was advantageous to particular men, or to society. Observe all the laws of nature, and you will find them discovered and proved from this sole principle: As is manifest from all the books that treat of them. To pretend therefore that the natural mischiefs arising from vice do not prove them to be morally evil, is an uncommon way of thinking; since the very argument whereby we prove them morally evil is because they are pernicious.

But addy, From hence, fay some, it follows that the turpitude of vices is not to be estimated from their own nature, but from the evils which attend them: as if effects did not flow from their eause, and those things which lead us into such evils as might have been avoided by abstaining from them were not properly: evil; or that we ought to judge of the nature of any thing otherwise than from the properties and operations that necessarily at-

tend it.

As to the *turpitude* of things, we give that appellation to fuch as feen contrary to the dignity and honour of a rational nature, which cannot be feen or heard without fome naufeous abhorrence

and reluctance of the fenfes.

We attribute it to vices by a kind of analogy, fince they proceed from such principles as are unworthy of human nature, as lessen the value and esteem of him who has imbibed them, and make him as it were unclean and sordid, and the aversion of all

good and modest persons.

But fuch turpitude as this does not arife from the nature of the things themselves, but from some fordid qualities that adhere to them and offend the senses. In like manner the turpitude of vices does not arise from the simple nature of actions, but from some adventitious circumstances, which bring evil on them, and as they are undue and heterogeneous, they as it were desile those actions to which they adhere.

It is be observed farther, that God can dispense with some actions which seem contrary to the law of nature, but not with

others.

For instance, he commands Abraham to kill his innocent son, who prepares to obey, and if he had executed the divine command

will of God, and contained in the very first act of election wherein he determined to create man.

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he had done nothing amiss. And yet it seems contrary to the law of nature for a father to kill his innocent son. But as God is the giver and lord of life, reason tells us that he may take it away

by whom he pleases.

But no man in his wits can believe that God may require any reasonable creature to hate him or disobey his commands, to be rebellious or perjured; or that any should take these for duties owing to God, the an angel from heaven should declare them to What is the reason therefore why God commanded the first of these, and the father of the faithful was obedient; when we believe that neither God can command the latter, nor webe obliged to pay obedience to any who shall pretend such a command?

I think no other account is to be given of this difference than that the flaying a fon is of fuch a nature as may be separated from all those evil consequences that attend wilful murder, whereas hatred of God, &c. are such as cannot; but naturally and necesfarily lead those who are guilty of them into natural evils, and are prejudicial both to the authors themselves and others: They undermine the principles of all goodness; and dissolve the union between God and human Society, which from the very nature he has given mankind is necessary to human happiness: nor need we mention other natural evils, which would flow as certainly from the allowance or commission of the like crimes by natural

consequence.

But 3dly, it is urged that this is to confound natural and moral evils, which all divines have hitherto distinguished. Answ. If the objector had but observed the distinction which the author gives of moral evil, chap. v. introduct. he might have found a full answer to this objection. There he might see that all evil is inconveniency, but that some inconveniencies arise from the series of natural causes without our consent and sometimes our knowledge; these we call natural evils; but others happen from the abuse of elections, when an undue choice occasions them, and in this case besides the natural evil that arises from them, there is likewise an obligation on the person that makes the choice to anfwer for the hurt he has done by it. Now these choices that bring inconveniencies, are called moral evils, and the difference between natural and moral evil is not but that they both bring inconveniencies, and hurt ourselves or others, (for therein confists the nature of their evil) but that the ill effects of the one proceed from the choice, those of the other from natural causes, and hence the author of that choice is answerable for the one, but no body for the other. Moral evil therefore is natural evil with choice superadded.

man. Nor is God at liberty not to will these during his purpose to continue man such as he is:

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But 4thly, It is alledged that moral evil is predominant in the world, and yet the work of God is not disturbed by it; vice has quite overwhelmed mankind, and yet they still subsist; which shews that God may very well command men to be impious, debauched, unjust, Sc. without destroying the world, and therefore the author ought to hold that God is free as to his second election.

ons as well as to the first.

If this objection prove any thing it proves that before revelation what we now call vices were not lo, fince at that time there was no way to distinguish vicious from virtuous actions, but by obferving which hurt, or helped mankind, one of which nature taught them to cultivate, and to avoid the other. But if the actions we call vicious (such as murther, lust, injustice, contempt of God and irreligion) did no hurt, there was no reason why men should be debarred from them, or God be imagined to forbid them, before he declared his will to that purpose. But adly, It is a plain case that these and all other wicked and irreligious actions do mischief to mankind, and have a destructive influence according to their number, and if all men should give themselves up to them without restraint, mankind could not sublist. If selfmurder were universal, there were an end of the human race : if none would take care of children, one age would put a period to the species. If all were falle, treacherous and cruel, life would be short and comfortles; if there were no amity, society and justice, it would have the same effect. If lust and unnatural mixtures were practifed as often as opportunity offered; if drunkennels, intemperance and excels were indulged to the utmost; mok would starve, and the rest live a short uneasy life. This plainly shows that these vices are contrary to the nature of mankind, and therefore God who gave that nature has clearly enough fignified that they are contrary to his will. It must be confessed indeed that there is much vice and wickedness in the world, and it is proportionably miserable; but yet take the actions of the worst of men, and you will find ten innocent, for one that is criminal or mischievous. For the truth of this I appeal to common experience. Let a person reckon the acts of any one man from morning to night, and he will find the proportion hold; and this is much more observable if we take the whole life of a man together; the proportion of innocent acts to the vicious will appear much greater; childhood and old age being much freer from mischievous acs than the middle part of life.

But lastly, It is urged that if these things be contrary to the will of God, he ought not only to have forbid them, but taken

effectual care that they should not be practifed.

I answer.

is: for by this means the fame thing would please him, as being agreeable to his first choice of creating man, which is supposed to stand yet, and displease him, as being repugnant to another, which rejects the very fame things that are contained in the first; that is, he would at the same time will and not will the fame thing, which cannot be attributed to God.

This is no bar to the divine liberty.

XVII. Yet he is nevertheless free, because he cannot will that a man be perjured, a murtherer, &c. for he is no otherwise determined than by his own choice; nor does a thing please or displease him on any other account than because it is agreeable or contrary to his will. For while that election of the Deity which constitutes me a man, (i. e. an animal that is obliged to be pious, just and sober) remains, 'tis imposfible that he should will me to be perjured, or a murtherer; nor can the latter choice take place, in God fo long as the former stands, since it is repugnant to the former. When therefore we acknowledge that things are good, and affert that some actions are grateful to God, and others odius; this is not because we believe the divine elections to be determined by them, but because we suppose them to be comprehended in the very

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I answer, God has taken effectual care to preserve men from these in such a degree, that our lives are secured as far as is expedient for the good of the whole. The frame of our natures is fuch, and the laws of God have so great effect upon us, that as I have already shewed, a thousand acts of justice, temperance, truth, charity and piety are done for one of the contrary vices. 'Tis the practife of these virtues that supports the world; and though many vices are permitted, yet, as shall be shewn in due time; there is none that could be prevented even by Omnipotence, with out greater inconvenience.

Arft act of his will of creating things, and to be pleasing or displeasing to him so far as they are agreeable or opposite to that election. Nor is the liberty of God destroyed because he must necessarily will these things while he does will them: For every thing, while it is, necessarily is; but this necessity is consequent upon, and not antecedent to the divine will. The divine election therefore is not determined by the goodness of things, but the goodness and fitness of them arises from that election, and that is best for them which is most agreeable to that choice of the Deity whereby he will'd them to be what they are. From hence, I think, it appears fufficiently that God is such an agent as delights in things merely because they are chosen.

XVIII. Yet it is to be remarked that this A being felf-determining power is not of such a nature as with this to imply infinite perfection; for it may be con-power is fiftent with an imperfect understanding, and feet than other appetites, as we have shewn before: It is one that not therefore peculiar to God, or incommuni- wants it a cable, there is no reason therefore for us to doubt does not whether a creature may partake of it: if God imply inwere pleased to communicate it, there seems fection, to be no contradiction in the thing for a crea-therefore ture to be capable of it. Now that being which municahas this gift bestowed upon it, will manifestly ble. be more noble than the rest, and a more persect resemblance of the Deity: since therefore God has created the less perfect beings, we may, without any absurdity, believe that he has not omitted the more perfect. Let us see then whe-

ther there be any tokens of this power among the divine works *.

For the possibility of such a power, and its being communicated, see Dr. Clarke's Demonstr. of the Being and Attr. of God, p. 82 and 85. 7th Edit. For the perfection of it, see note 81. and §. 2. of this Chapter.

SUBSECT. V.

That Man partakes of the Principle of pleasing bimself by Election.

Some rea-Sons are fhew this.

I. TT appears, I think, from what has been faid A that there is such a principle in nature, and. offer'd to that it is also communicable. We are now to enquire whether nature has conferred it upon us: If we confult our own minds, we may posfibly entertain a doubt whether we are always passive in our voluntary acts: namely, whether the goodness of objects determines our elections according to the degrees of it, which are, or are believed to be in them: or to speak more plainly, whether we always choose things because they please us, or seem convenient; or whether they fometimes appear indifferent in themselves, or inconvenient before the choice, and acquire their goodness from it, and are for this reason only agreeable because they are chosen. have feen that there is in nature fuch a power as this, which can produce a convenience or goodness in things by willing them; but whether we partake of it or no is the doubt. that we do partake of it may I think be evinced from

from the following reasons. First, If we be conscious of an inherent liberty. Secondly, If we experience in ourselves those signs and properties which have been declared to attend this principle. Thirdly, If the causes which are supposed to determine the will be evidently infufficient, or arise from election instead of producing it.

II. As to the first; We experience in ourselves a First, ex-

principle of this kind, i.e. a free one.) to such perience. a degree of certainty, that if our minds be confulted we can hardly doubt of it; and from hence it is that all men of all nations, while they followed the guidance of nature, and attended to the perceptions of their own minds, have constantly afferted their liberty, at least in some particular actions: Nor has any one. unless he were forced to it, and as it were circumvented by Philosophical Subtilties, ever denied either that he was free, or that he could please himself in choosing one or other out of many objects presented to him, though that which was preferred were no ways preferable to others in respect of any intrinsic worth.

III. In this therefore, as in many other cases, The pulthe vulgar seem to be much wifer, and to rea- judge betfon more justly than philosophers. For the vul- ter of gar generally follow the natural sense of the matters of fact than mind; and though they be dull enough in form-philosoing long deductions, yet in such things as are the phers. immediate objects of sense and experience, they are often more accute than philosophers themfelves: who either puffed up with the vanity of appearing wife above the vulgar, or imposed upon by their own subtilty, often frame monsters of their own, and deny things that are the Y 2

most manifest: while they are striving to pursue truth through coverts impervious and inacceffible to human wit, they leave her behind their backs, and are blind in broad day. Hence some have denied motion, and others rest, others space, others all sense in brutes, others the being of a God, and others all manner of truth: and on the same account, some have denied liberty, viz. because they were not able to unravel the difficulties in which they themselves had involv'd it by their subtilties. The ignorant and unlearned do much better in flighting all fuch arguments, and judging of things ingenuously according to the dictate of their senses and experience; and if their judgments be taken, we have clearly gained the cause; for all these declare that they are conscious of this free principle within them, which yet cannot, as we have shewn, be well explained otherwise than we have done: The sense of our unprejudiced mind agrees with these, nor is the common testimony of mankind to be esteemed of little importance in a matter of fact (53).

IV. Secondly,

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(53.) It appears from daily experience, that this same self-decerning power is actually selt and acknowledged by the vulgar, which they describe by baving their will, and often prefer the gratification of it to the most prudent counsels, finding this to be a sufficient reason or ground, for persisting in their choice, to be consequence soever may attend it. The substance of all that Leibnitz * has urged against our author amounts to thus much, wix. That it is no proof of the non-existence of a thing, because the vulgar don't perceive it; they are no judges of any thing but what is perceived by the sense; they believe the air to be nothing when it is not moved: they knew nothing of the substance of the substance of the magnetic matter; much less of immeterial

^{*} Remarques, p. 477.

the this power because we disco-

ver the

IV. Secondly, If we experience in ourselves It is prothe figns and properties which belong to this ved that power, it cannot be questioned but we have take of

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immaterial subfances: and therefore the several causes of action, and protes the secret springs, the seasons and inclinations, may be all unperties of known to them, and yet we be absolutely determined (as he believes we always are) either by the constitution of our own bodies, or of those about us, or by a thousand little things which, upon due attention and reflection, we might be able to discover. We reply, that though in many cases our not perceiving a thing be no argument that it does not really exist, yet in soute cases, in this particularly, it is. To feel no pain, to be conscious of no idea, is to have none; and in like manner to perceive no motive or reason of action, is the same as not to act upon any, or to perceive that we act without one. If any one (whether philosopher or peasant) be thinking upon a subject, he must, at that instant, know the subject that he is thinking on, or however, that he does think op something a 'tia likewise self-evident, that every reasonable man, when he resolves upon some view, or follows an inclination, must be conscious of that view, or at least be sensible that his resolution was formed upon some view or other. In these cases therefore, and in all the modifications of thought, not so be exceeded, is the very same thing.

and not to be perceived, is the very tame thing.

But befides the ablandity of being influenced by a motive which we know nothing of; befide the impossibility of reconcining these imperceptible movers with any kind of liberty, (for which see note 45.) we reply, secondly that our author does not conclude against the existence of a thing because the valgar do not perceive and take notice of it, but on the contrary, argues, that there must be such a thing as liberty of indifference, secause they clearly perceive and experience it in themselves, or at least imagine that they do so; nay, because they have as great evidence of such a self determining power, as they have as great evidence of such a self determining power, as they have as great evidence of such a self determining power, as they have as great evidence of such as self determining power, as they have as great evidence of such as self determining power, as they have as great evidence of such as self determining power, as they have as great evidence of such as self determining power, as they have as great evidence of such as self determining power, as they have as great evidence of sectived in every thing, or not deceived in this *. The present argument is therefore built on matter of fact, and will be conclusive here, though our ignorance be ever so great in other cases. Our assurance of a truth which we do clear-truths which we do not perceive; and though our not perceiving a thing were no argument that it does not exist, yet our actual perception of it is a demonstration that it does. It is not, therefore, because we do not consider the causes that communicate metion to the foul, or are not able to delineate the precise manner of that

. See note 58.

the power itself: now these are a self-consciousness that we are the true cause of our actions; an ability to act and please ourselves in contradicting our natural appetites, our senses and reason. If it be evident from experience that we can do these things, it will be but too certain that we have such a power as is able to please itself barely by election

In the first place, we impute our actions to our felves, where by we own ourfelves to be the true cau fes of them. Hence it is that we diftinguish misfortunes from crimes.

ly by election. V. In the first place then, we have declared that a being endowed with this principle is the only true efficient cause of its actions, and that whatever it does can be imputed to it only. Now all men impute the actions of their own will to themselves, and esteem them truly and properly theirs, whether they be good or bad; which is a certain fign that they do not perceive themselves to be determined from elsewhere to the choice or exertion of them, otherwise they would not look upon themselves as the cause, but the determiner. It cannot be otherwise than from a consciousness and firm persuasion of this truth, that wrong elections give us more trouble than fuch things as proceed from ignorance and inevitable error. It is on this account only that a light evil occasioned by our own choice grieves and afflicts us more than a very great one from the action of another. we expose ourselves to poverty, disgrace, or an untimely

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that communication, that we affert the foul to be felf-motive (as the author of the Differtation on Liberty and Necessity argues. p. 15) But we affert that it is felf-motive, because we feel it to be lie, and have as great evidence of it as we could expect, or converve conselves to have, were it really to. And that author unreationably begante question, in supposing that there are such causes and communicators in a case where he has, where he can have, no evidence at all of them.

untimely end, by an act of choice, our confcience remonstrates against it, remembrance stings us, and we cannot forgive ourselves, though we were secure both from human punishment and the wrath of God. But when the same evils befal us by external force or the necessity of nature, we bewail our condition indeed, and complain of fortune, but have none of that wounding anxiousness, and vindictive reproach of confcience, which fcourges those that become miserable by their own fault. As therefore he that enjoys this principle must necessarily blame himself if he bring any inconvenience upon himself by his own choice; so he that does blame himself, demonstrates that he has this principle. For as it is impossible but that he should accuse himself, who believes that he is the true cause of his own misery; so on the other hand, it is certain that he who does himself, thinks that he himself is the true cause of his milery: otherwise he would grieve, complain, and be angry with the person that compelled him to commit such things as he finds make him uneasy, but would never condemn himself as the cause and author of them, unless he were conscious that he could have hindered them. If the grief arising from a crime be distinct from that which is occasioned by a misfortune, it is plain that this can be on no other account, than because the crime proceeds from a free agent, i. e. one who determines himself to action, but the misfortune from a necessary This is a one.

VI. It is plain then from our conscience of good tain fight that we and evil actions, that we have this active princi- are conple in some respect within us. For we not only seems of rejoice iv.

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rejoice in such things as are done well, and grieve at the contrary: but also impute them to ourselves, and either blame or applaud ourselves as the authors and true causes of them: which is the first and surest sign that our minds are fensible of their liberty, and that they could have pleased themselves in doing otherwise than they have done. (54.)

The fccond token of this power, that it can the appe-

VII. The second sign or property of this power is, that it is able to oppose the natural appetites, fenses and reason, and can please itself in the opposition. If we experience this ability in ourgo against selves, we may be certain that we partake of fuch a power.

VIII. With

N O T E'S.

(54.) It is pleasant to observe how the author of the Philesephin cal Enquiry endeavours to answer this argument, by confounding the two ideas of forrow and self-accusation; of a missortune and a crime, as Hobbs had done before him. "Conscience (says he) being a man's own opinion of his actions, with relation to some rule, he may at the time of doing an action contrary to that " rule, know that he breaks that rule, and confequently act with " reluctmice, though not sufficient to hinder the action. But se after the action is over, he may not only judge his action to be contrary to that rule, but by the absence of the pleasure of the " fin, and by finding himfelf obnoxious to shame, or by believ-" ing himself liable to punishment, he may really accuse himself; " that is, he may condemn himself for having done it, be sorry he "has done it, and wish it undone, because of the consequences that attend it." Where, not to insist upon the perpetual abuse of the words, do, all, &c. which upon this hypothesis must have a fignification directly opposite to that which they now common'y bear; what can we mean by a man's accusing or condemning himself, when he is sensible that he has done nothing which he could have altered or avoided; or rather done nothing at all, but only fuffered all the while from some other being. indeed perceive and judge himself to be miserable, and be forry that he is to, and with himself otherwise; but what is all this to a crimin I thame, remorfe and felf-conviction? Is this all that we understand by a guilty confcience? Can he blame, reproach,

^{*} Philosophical Enquiry concerning Human Liberty, p. 105, 106.

VIII. With respect to the natural appetites, It is the have said before, that this principle, when that we it happens to be joined with natural appetites in can do this the same person, often runs counter to them, and pleases itself in restraining them; if we find petites. that we can do this, it is a sign that we have it. But who has not experienced this in 'himself? who has not sometimes voluntarily suffered such things as are hard, incommodious, and painful to the natural appetites, and taken delight in such

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or be angry with himself for being only what another made him,

and what he knows he could not possibly help?

As this is matter of fact and experience, we appeal to the common sense of mankind, whether the ideas of guilt, remorfe, &c. be not entirely different, and evidently distinguishable from these. The same holds with regard to our blame or accusation of another, as has been shewn at large by Bp. Bramball, to whose Castigations of T. Hobbs I must refer this author. "I asked (fays the Bishop +) why do we blame free agents, since no man blameth fire for burning cities, nor accuse the possion for destroysing men. First, he returneth an answer, We blame them because they do not please us. Why? May a man blame every thing that doth not please his humour? Then I do not wonder that T. Hobbs is so apt to blame others without cause. So the scholar may blame his master for correcting him deservedly for this good. So he who hath a vitious stomach may blame healths ful food. So a lethaugical person may blame his best friend for endeavouring to save his life.—And new, having shot his bolt, he begins to examine the case, subether blanning be any thing more than saying the thing blamed is ill or impersed. Yes, moral blame is much more; it is an imputation of a fault. If a man he born blind, or with one eye; we do not blame him for it: but if a man has lost his sight by his intemperance, we blame him justly. He enquireth, May we not say a lame borse is lame? Yes but you cannot blame the horse for it, if he was a lamed by another, without his own fault. May not a man say and be best it? If he made himself a sot, we may blame him; though, if he be a stark sot, we lose our labour. But if he were born

⁺ Sublect. 3, par. 11. 12.

fuch sufferance, as a good superior to the gratification of the appetites? (55.) Nay the pain itself arising from the violence offered to these natural appetites, if we do but choose to bear it, becomes in a manner agreeable, which would otherwise be very irksome. From whence it is most apparent that this pleasure depends upon the choice: for while that continues it continues too; when that is changed, it is gone. Now fuch elections as these are made every day, and none can be so much a stranger to himself, as not to be conscious of them. (56.)

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a natural idiot, it were both injurious and rediculous to blame him for it. Where did he learn that a man may be a knave " and cannot belp it? or, that knavery is imposed inevitably spon a man without his own fault? He hath confessed formerly, "that a man ought not to be punified but for crimes; the reason is the very fame, that he should not be blamed for doing that which he could not possibly leave undone; no more than a ser-"vant whom his master had chained to a pillar, ought to be blamed for not waiting at his elbow. No chain is stronger than the chain of fatal definy is supposed to be."

See the same author's Definitions of Liberty, Necessity, &c. with

his defence of them, p. 756, &c. and his reply to all T. Hebbs's evalions (lince transcribed by the author of the Philosophical En-

quiry, p. 91, Sc.) in his Vindication, p. 679, Sc.
(55.) To this Leibnitz answers, " That it is only opposing or balancing one appetite with another. We fometimes bear in-" conveniencies, and we do it with pleasure, but this only by reason of some hope, or some satisfaction which is joined to the " evil, and which surpasses it." We reply, if by hope be meant an expectation of some future good, it is plain that we can oppose and refift any natural appetite without any fuch expectation, as may be experienced when we please, in hunger, thirst, &c. The prospect of the bare pleasure of willing to do so, cannot be the good hoped for, fince that is a fure attendant on every such volition; all the satisfaction then which appears to be joined with the evil, and to counterbalance it in any fuch cases, can only be the pleasure arising from the actual exertion of the self-moving power, which is the thing our author contends for. See the latter part of note 45.

(56.) It is a common and just observation, that men as well as children bear any labour or fatigue which they undertake volun-

IX. It is to be observed farther, that we do That we not only embrace with pleasure such things as can do it the appetites refuse, and reject such things as also in our they desire, but alter, as it were, nature itself and in a by an obstinate election, and make these appe-manner change the tites pursue what they naturally avoid, and fly nature of what by nature they defire. And this takes things by place not only in appetites, but also in the ob-nate elecjects of the senses. Some things are naturally tion. unpleasant to them, some bitter, nauseous, deformed; yet these are made toblerable by the force of election, and by a change of the natural propenfity, at length become delights *. On the contrary, what was sweet, beautiful, &c. being rejected by the will, becomes at length disagreeable. We could not possibly do this, if we had not a power of pleasing ourselves by other means than the agreement of objects to the appetites and fenses. For whence comes it that such things as are sweet, comely, excellent, commodious; nay, all that are grateful to the appetites and fenfes should become irksome and offensive? On the contrary, whence is it that griefs, pains, torments, nay death itself should be agreeable when voluntarily undergone, unless from this principle which pleases itself in its election? If it be granted that we have such a principle, these things may easily be accounted for: fince natural good may, by the power of it,

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tarily, with half the uneafiness and grief which the very same thing would give them, if they were forced to undergo it; which cannot, I think, be accounted for, but upon our author's principle.

See Locke's chapter of power, § 69. Though all this may be effected by the fole power of election, and without the reasons which he there assigns for it.

it, be changed into evil, and evil into good: for it has a good in itself superior to these, by means of which it can overcome and alter the nature of them: but that this cannot admit of any other explanation will be shewn below †.

That we can conquer not only our appetites and fenies, but also our reafon by the force of election.

X. These things are generally supposed to be done by the power and prescription of reason; and it is thought, that the will under its guidance embraces things disagreeable to the natural appetites and senses; I confess this sometimes is, and always ought to be done according to reason; for we have hinted above, that some regard should be had to these in elections; but very often the case is far otherwise. have shewn before, that a power which is capable of pleasing itself in election, cannot be determined by reason; for the understanding depends upon it, rather than it upon the understanding. It is therefore the third mark and property of this power, that it can run counter, not only to appetites and senses, but also to reason. If we can do this, we must own to our forrow, that we partake of it. But that we can, by the force of election, conquer not only the appetites and senses, but the understanding too, (P.) daily

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(P) It is objected that the will doth not indeed always follow, the judgement of the understanding, because there are other motives that come from insensible perceptions and secret inclinations which determine it: but that it always follows the most advantageous representation of good and evil, which results from reafons, passions and inclinations, whether distinct or confused: and yet it is alledged that this is not contrary to liberty or contingency. For these are two kinds of necessity, one sounded on a contradiction, i. e. the proposition affirming a thing to be includes such a necessity that it should be, as to make it a contradiction to

† See the following fellion.

daily experience teaches; and we have reason to lament that it can be proved by so many instances.

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fay it might not be, the causes that produce it being necessary. The other kind is when there are sufficient causes to produce the effect, and such as will infallibly produce it, but there is no contradiction in faying they may not produce it. Though therefore he that understands perfectly all the causes and motives that concur to an event, must know the reasons why it comes to pass; and that those reasons were so sufficient that they prevailed certainly and infallibly; and the man that had such a representation of the prevailing good or evil of what he was to choose, was carried certainly and infallibly to the resolution he took; yet this is not necessarily, because it doth not imply a contradiction that he should have determined himself otherwise.

Licet enim nunquam quicquam eveniat quin ejus ratio reddi poffit, neque ulla unquam detur indifferentia equilibrij, cum potius semper sint quadam praparationes in causa agente concurrentibusq 3 quas aliqui prædeterminationes vocant i dicendum tamen est bas determinationes esse tantum inclinantes, non necessitantes; ita ut semper aliqua indifferentia sive contingentia sit salva; nec tantus unquam in nobis appetitus oft ut ex eo actus necessario sequatur. Nam quamdiu bomo mentis compos est, etiamsi vebementissme ab ira, fiti, vel fimili causa fimulatur, semper tamen aliqua ratio fistendi impetum reperiri potest, & aliquando vel sola sussicit Cogitatio exercenda libertatis & in affectus Dominij.

In answer to this, which seems the strength of what is abjected against the author's notion of liberty, I defire these few things may be confidered:

First, that it is not easy to comprehend this necessity of contradiction, which is inconfiftent with liberty, or to diffinguish it from that necessity which is only founded on conveniency, and yet never fails to succeed, because there is always a sufficient rea-son or cause to produce the effect.

adly, At this rate the effects of all natural causes would be For it is no contradiction to fay the fun will not rife to morrow, but his rifing is no more free on that account. And in truth I do not find that any propositions but those that concern metaphysical and abstract verities, are in this sense necessary. All the effects of natural causes have only a positive or hypothetical necessity, that depends on the will of God. Yet if we consider only the fun, and the part he has in raising himself, he cannot be said in any tolerable sense to be free in rising. And so if we consider all things given which are necessary to an action, either a man can in these circumstances forbear his action, or he cannot; if he can he is indifferent, for positis omnibus ad agendum requisitis potest agere wel non agere, which is the very definition of an infrances that we please ourselves in elections contrary to the natural propensity of our senses and appetites

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different, free agent: if he cannot suspend the act, then is the necessity as great on him in these circumstances as on the sun to rise.

If it be faid the case is different, because a man has understanding which is always ready to suggest to him new considerations to stop his actions. I answer, whence come these new considerations that alter the man's circumstances? If from the will, then it determines itself after all, and is not determined by any disposition, motive or reason from without; but if these considerations that change the will are independent of it, and arise from any external disposition, reason or inclination, he is no more free that is determined to his choice by these, than the sun is free to move when natural causes determine him to that motion.

Every one may not see all the chains and movements that lead him to his choice, but if the will be passive in its determination, they are as certain and infallible as if he were drawn with chains of adamant. And whereas it is said that the mere thought of exercising our freedom is sometimes sufficient to stay the importunity of all our passions and inclinations: I answer, if the will can cross all external causes which incline it to a determination, purely on this account, that it will exercise its liberty; then it is a clear case, the exercise of its liberty is a greater good to it than all other considerations, which is the very thing I plead

But 3dly, I ask how comes this consideration of exercising its liberty in its way? The understanding, you say, offers it. But is it without cause that it offers it; or could it have not offered it? If the cause be in the understanding, that is necessary, and could no more forbear offering it than the fun could forbear rifing. But suppose this consideration offered, no matter how, can the will still reject it? If it can, we are as far from a determination as ever. For that rejecting must be either from the will itself, or some other cause, concerning which the same questions recur; and so on till we come at the first cause, God. In all which chain every link is necessarily connected with the next before it, and so according to the representation in poets, the fatal chain is tied to the chair of Jupiter. He, and he alone is accountable for all the good and ill of all forts in the world. Nor doth it in the least help liberty or contingence that there is no contradiction in the propositions that relate to the being or not being of things; for as long as there is a chain of natural or moral causes that certainly and infallibly produce the effect, in which the will is absolutely passive, there is no more room for liberty in intelligent causes than in natural.

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appetites, and at the same time against the dictate of reason.

XI. We have feen an Atheist supported by the This apoblinacy of a perverse mind, enduring torments, pears from instances.

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I know very well men do many things willingly, as beafts eat their food, and that some call this liberty and contingence; but they might as well call it an elephant or a horse. For if this were the question, whether men did things voluntarily and with a full inclination, nobody gould question but they did: but it is plain when we ask whether a man be free or no, our meaning is whether he has a full power to do or not do any thing notwithstanding all previous conditions and circumstances, in which providence has placed him. Not that a man is always absolutely indifferent: for he may have reasons and inclinations that may byas him greatly one way; yet notwithstanding that byas, he has still a power to act against them all, and please himself in so doing.

It is plain to me that they who are against this true freedom must be possessed with an opinion that all things in nature are passive and acted on by others; which was expressly Mr. Hobbi's dectrine: and though they endeavour to distinguish themselves from his disciples, it is in vain; their sentiments come to the same thing as to necessity, and the same causes, reasons and arguments are produced by both; the conclusion also is the same, only the one calls that an absolute necessity, which the other calls necessity of convenience; that is of a thing's being, because there is sufficient reason to produce it. For the very reason by which he proves his necessity, is this of a sufficient cause. If the cause, says he, be sufficient, and all predispositions, conditions and qualifications requisite be present, the effect will certainly follow; which is true. If then the sonsent of the will be caused by something without itself, those conditions being present, it will necessarily follow. If it be not so caused; if it has a power in itself to act and make a thing good or bad, agreeable or disagreeable by its choice, it is plain that nothing external can determine it. This proves liberty, a priori. For if there be such a power it is evident that positis omnibus extra se ad agendum requisitis, posess aut non agere. All that is pretended to determine it is the antecedent considerations of good or evil; but where the chief good expected arises from the determination itself, and is consequent to it, there it is impossible it should be determined by such considerations.

And this feems to me the true reason, why some are so angry at this new notion, as they call it, of things pleasing us because we choose them; since it utterly destroys their notion of a passive will determined only by antecedent views of good and evil, and

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confinement, and death itself, rather than abjure his beloved impiety. We have seen a great many persons voluntarily throwing away their fortunes, life and soul, lest they should be disappointed in a soolist

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demonstratively establishes freedom; therefore they treat it as a chimera.

But adly, It is urged that this is a power to choose without any motive, without any final or impulsive cause, which is a great imperfection. Answer, I deny that this is to choose without any motive or final cause. It is choosing indeed without any motive or cause which is foreign to the will; so that it does not depend in its operations on any external objects, but has the cause, motive and end of its actions in itself; and sure it is not the worse for being thus independent; it has a cause and end, even to please itself, and surely to have it in its own power to do so is far from an imperfection.

Suppose two men, one has sufficient to feed and cloath himself in his possession, the other is forced to go abroad and beg for both; and let any one judge which of them is in the most perfect or hap-

py condition.

3dly, It is said it does not appear how pure indifference can contribute to happiness; on the contrary the more a faculty is indifferent the more must the person possessed it be insensible of the good he enjoys. But sure those that raise such objections have either never read or little minded the book. If the author had taught that the faculty continued indisferent after the choice, there had been ground for such an objection; but on the contrary he holds that after the election is made, the will is as much attached to the thing chosen whilst the election continues, as the natural appetites are to their objects; and it enjoys it with as much, may greater pleasure, and to such a degree that sometime it prefers the enjoyment of it to life. But the happiness lies in this, that it is not obliged to choose, and when it has chosen, if it can't enjoy the object of its choice, it may reject it again.

4thly, It is urged that such a faculty as this would render feience useres, reduce all actions to mere chance, and leave us no

measures or rules for them.

I cannot but wonder what should induce any one to bring such arguments. The case is this: Man is placed by God in a world where he is concerned with, and has relation to many objects; he has many appetites which he may gratify by the right enjoyment of these objects; he may meet with many disagreeable things in the course of affairs, and may employ himself in many things that in the end will prove impossible to compass; that may hurt his fellow creatures, or increach on things forbidden him by his creater: To comprese

Sect. 1. Sub. 5. Of Moral Evil.

a foolish choice. We have beheld not a few distregarding the intreaty of their friends, the advice of their relations, the dictates of their own mind; dangers, distresses, death, the wrath of God, and the pains of hell; in short, despising all that is good, or could appear to be so, when set in competition with such things as, exclusive of the goodness which they receive from election, are mere trisles and worth nothing at all; such as have no manner of good or pretence of good in them. There have been persons who knowingly, without any kind of hope, any kind of belief, have destroyed themselves and their relations, and yet were in their right mind and con-

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hend these he has an understanding given him, as well as a power to choose or refrain from any of them; but because his understanding is not infinite, and therefore he may often mistake; and it may so happen that the bars and limits assigned by God and nature may hinder him from enjoying what his natural appetites require, and his judgment sees would be most agreeable to him; therefore God has given him a power of shoice, whereby he may make those things agreeable that would be otherwise, were he only to gratify his natural appetites. So that this power is superior to them all, and in a great measure commands them and their actions; insomuch that he finds a pleasure and satisfaction often in curbing and restraining them. Nay this faculty is of such force that it always carries its satisfaction with it; and tho it sannot absolutely change the nature of the appetites, or make us not feel the natural evilt that surround us, such as pain, torment, disappointment; yet by its exercise it raises us so much satisfaction as to make these tolerable; if not pleasing to us.

Now must not every one see that such a faculty as this acts on the greatest reason and for the best end; even to make all the actions of a man's life, as far as possible, pleasing to him? And doth it not appear that such a will needs plain and certain measures and the greatest prudence and judgment to act by: otherwise it may fall into impossible, absurd or wicked choices? It has been shewn in the book what limits are assigned our wills by God and nature, and how necessary it is we should keep within them. In short the argument is as if one should alledge, a prince is absolute governor of his kingdom, and must not be controuled by his subjects, therefore he needs no counsellors, because he is not obliged to be determined by them. But sure the more absolute he is, the more need he has to prescribe good rules to himself, and advise with the best counsellors he can find, because he has it in his power to rule well, and none is to blame but himself if he do not. Whereas if he were to be determined by his counsellors, he would be under no such concern, since they, not he, would in all reason be answerable for his mistakes.

confistent with themselves, if a right mind may be judged of by fober words and a ferious tenor of action. Did these men follow reason, or any other good beside the fruition of their choice? We have shewn already that this power may produce these and greater absurdities; for since it is supposed to be of such a nature as can please itself in its act, where ever it can exert that act, it can also please itself, even in opposition to the natural appetites, the senses and reason. then such a principle be granted to be in us, it will not feem strange that we should be able to do things that are repugnant to these; if this be not allowed, it cannot be made appear how for many absurdities, so many things disagreeable to reason, to sense; so many things contrary to the dictate of the mind, should every day be committed by mankind.

That the under-**Standing** only evil things for good, but fallities the will.

XII. Nay, which may feem more strange, the will appears to have fo great a power over the admits not understanding that the latter is so far subdued by its choice, as to take evil things for good, and forced to admit falsities for truths. ther will this appear impossible to one who for truths recollects that the fenses are as much natural viz. being faculties, and have by nature as quick a rejection to lish of their proper objects, and can as well diffinguish those that are agreeable from themthat are disagreeable, as the understanding. If therefore we sometimes please ourselves in choosing what is repugnant to the senses, it is also possible for us to take pleasure in embracing what is dissonant to reason. The senses are forced to admit and tolerate fuch things as are difgustful to them, which things they take for agreeable by use, having as complete enjoyment of them as of those that are adapted to them by nature *. The same may happen sometimes to

Nay generally more so; it is a common observation, that

the understanding, viz. to be compelled by the will to admit fallities for truths, to believe them thro' custom, and at last make use of them serioully as truths. Hence comes that common saying, that we easily believe what we eagerly defire; and some take a pleasure in subduing not only sense, but reason too. I confess, he that does this, acts foolishly and is much to blame; but from this very thing, that we act foolishly, that we are to blame, it is evident that we not only can, but actually do please ourselves in elections which are made contrary to reason; and that the judgment of our understanding depends upon the will, rather than that the will is determined by it. From hence it is evident that all the figns and properties of a power of pleafing itself by election agree to us, and therefore we certainly partake of it.

XIII. The same will appear, thirdly, from It is proconsidering the reasons which move us to the ved that choice of these absurdities, according to the we have opinion of those men who think that the will is from a passive in elections. For if, while they are la-confiderabouring to assign reasons for these and the like those readeterminations, they produce nothing for rea-fons which fons but the very elections themselves, or their posed to effects, it will be apparent that they are in a determine mistake, and offer effects for causes; which the will. will appear more fully from an enumeration of those reasons which are supposed to move the

will in fuch cases.

XIV. The principal of these reasons are errors Those are of the understanding, obstinacy of the mind, the force enumerated. of passions, and madness; on these are charged all the unreasonable, absurd, and impious actions of men; these are esteemed the causes of all such elections as cannot be allowed to proceed from

such things as were at first the most disagreeable of all to the palate, become by use the most delig itful: viz. wines, topacco, olives, &c. -

the intrinsic goodness of the objects which are chose: but this is all groundless.

Firft erthese are fhewn to depend upon de-

XV. For in the first place, as to errors of the rors of the understand ng, it is certain that we sometimes standing: choose hurtful objects by mistake, which we often lament, but never impute to ourselves, except we be confiious that the error was voluntary, i. e. in some respect owed its origin to lection ra- election. Election then is prior to all culpable , ther than error, for that depends upon it. It is not thereto cause it. fore always by mistake that we choose absurdities, but by choosing absurdities we mistake the But to confess the truth, we are hurried on in an abfurd election, tho' we fee and know all that we are about to do: if then there is any error, it is only this, that we judge it better to enjoy a free election, than to be exempt from natural Hence it is evident that there arises so much pleasure from election as is able to impose upon the understanding, and induce it to prefer that to all kinds of natural good; nay to life itself. But whether this be done erroneously or wisely, it is the strongest argument that we have such an elective felf-pleasing principle as this within us.

Secondly, which is fliewn to elfe but perievering in a depraved election.

XVI. Secondly, as for obstinacy, by which they obstinacy, suppose that we are moved to choose absurd things; it is plain that this is nothing else but be nothing the perseverance of a bad election: neither can obstinacy and perverseness be explained otherwife than by elections. If it be granted that these things please us because they are chosen, we fee clearly enough what obstinacy is, viz. an unnecessary adherence to an election, and a felf-complacency in it, contrary to the dictate of reason, and with the loss of natural good. (57.) But if the will be determined from without

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^(57.) Leibnitæ (in his remarks frequently cited above) argues. That obttinacy is not barely the continuance of a bad election. * Page 482. but,

out, there will be no fuch thing as obstinacy. By an obstinate person we only mean one that has continued a long time in a pernicious error, without any motive to change his judgment. Now he that does this is miserable indeed, but cannot be called in the least degree obstinate, according to the common notion of mankid.

XVII. Thirdly, fince neither errors nor obsti-Thirdly. nacy are fufficient to explain the nature of these The vioelections, they fly to the power of the passions; passions, viz. the defire of fame or glory; anger, hatred, viz. de-These are the causes, say they, why we free of choose absurdly, and by them the choice is de-glory, &c. But fame or glory have no manner all which termined.

of to derive

NOTES. their in-" but a disposition to persevere in it, proceeding from some good that ordinate 44 a man forms to himself, or from some evil which one supposes to force from

" attend the change. The first election, says he, was made perhaps election. thro' mere levily, but the resolution of adhering to it comes from some stronger reasons or impressions." But if this be all that is meant by obttinacy, how come the world to fix so bad a notion to that word? If it be a disposition always proceeding from a prospect of good, or dread of evil, and founded on second thoughts and aronger reasons; how can it ever be deemed a crime? Again, if the first election can be made without any external motive, (which he seems to allow by assigning levity as the sole cause of it) why may not the perseverance in it be so too? may not the same cause be supposed to produce the subsequent elections, as well as the sirt? In short, Leibniz, after all his seeming opposition to our author on the head of liberty, most evidently grants the question both here, and p. 480. where he assessed in the sire of the sir firms, that in effect we are able to change the natures of things, and make these transformations abovementioned. "But this (says he) " is not as among the Fairies, by a simple act of that magic power; but because a man darkens or suppresses in his " mind, the representations of the good or ill qualities naturally of joined to certain objects, and because we only regard those which are agreeable to our tatte, or preposicisions; or even be-" cause we join by force of thought, certain qualities, which are "only found united by accident, or by our cultomary way of confidering them." Now what is it to darken or suppress the representations of good or ill qualities,—to regard some only and neglect others, and to join qualities to objects by the force of thought, but to exert this very power in debate? Which often chooles the fruition, or even the confideration of fome one out of many equal and indifferent objects, and by that simple act makes it agreeable to out tafte, and joins such qualities to it as could meither proceed from chance nor custom, nor any association of ideas. See the conclusion of this subject in the following note.

of good in them, especially to those who believe that they shall not exist after death: why then are these men content to purchase glory with life? Certainly from no other cause beside election; it is by election that we have formed these idols to ourselves, and from thence they derive whatever good is in them. To be talked of after death, to mount upon the wings of fame, to extend our name to distant regions; these things please us on no other account but because we will them. Obscurity, oblivion, retirement will be as pleasing to the man that chooses them, and have been fo. Those persons then who imagine that these determine elections, take effects for causes. For these, which are nothing in themselves, shew us that they acquire fo much goodness from election as makes them over-balance all kind of natural good.

The same is shewn of hatred, love, &c.

XVIII. The same must be said of anger, hatred, love and despair, by which many are believed to be driven upon abfurdities. But in reality all that is abfurd and pernicious in there passions proceeds from election. Nature has given us passions which are generally innocent, while folicited only by their proper objects, and natural opportunity, as we see in brutes; but they are compelled to change the natural objects by the power of election: thus anger and hatred are excited by the will, and applied not to fuch things as are naturally hurtful, nor love and defire to fuch as are naturally defirable, but to others of a quite different kind, with which they have no natural congruity, such as fame and glory after death. Of this kind also are most of the instruments of luxury, which are commonly faid to please, purely by the strength of fancy, that is in reality, by election. it is that men purfue with so great eagerness and emotion

Of envy

emotion fuch things as are in themselves trifling, pernicious, and absurd. Nay they barter away life itself for trifles, and when they cannot eniov them, cast off that in dispair. It is the election itself which substitutes these things as fit to be profecuted by these passions instead of their natural objects, and while they are hurried on, not according to the exigence of nature, but the command of the will, they confound every thing, transgress the bounds of reason and utility, and difregarding these rage without limits or restraint.

XIX. As for envy and revenge, they are not and reowing to nature but the will, and fetting afide election are mere nothing. For whatever is pretended to the contrary, there can be no other account given why any one should undergo labours, dangers, griefs and difficulties; why he should lose his reputation, family, country, nay his life, for the fati faction of his envy, or revenge, but that he resolved within himfelf, but that he chose to satisfy them. It is evident that the most unexperienced person is sufficiently convinced of this. But these, when once embraced by election, become more agreeable than those things which nature has made necessary. Those absurd elections then are not made by the force of these passions, but the absurd and irregular force of these flows from elections.

XX. They who perceive that these causes are Fourthly insufficient, have recourse to madness and phrenzy, madness: in order to account for abfurd elections: but this on the is playing upon words, and taking madness in a contrary different lense from that wherein it is commonly that these men are understood. He is looked upon as mad that is in their fo far disordered in his mind as not to be able fenses to deduce one idea from another, nor make ob-choose fervation upon what he fees: but thefe men who abfurdly.

do so many absurd things enjoy the abovementioned powers, and have their understanding and senses strong enough by nature: what is it therefore which drives them into absurdities? The power and prevalence of the superior faculty, viz. the will, which has a good peculiar to itself, which it produces by election. pursues regardless of all that reason, the body, circumstances, appetites and natural faculties require. For while it can provide for and please itself, it is not at all solicitous about any thing which may prejudice these, but has a certain complacency in its own exercise, and endeavours to augment its happiness by the pursuit of such things as are repugnant to them. The more difficulties and abfurdities it encounters, the more it applauds itself in a consciousness of its own abilities; which feems to be the very thing that we call vanity and pride. Hereupon it compels the fenses, reason, and natural appetites, to be subservient to its elections: nor can he be called a madman who acts against reason, through the force of a superior faculty, any more than he that falls from a precipice by the violence of a greater impulse. For it is not every one who acts against reason, that must immediately be looked upon as mad, but only he that acts abfurdly from some injury done to the understanding faculty itself, or an impediment to the use of reason: he that could have followed the dictate of reason and yet knowingly violated it, must not be reckoned mad, but wicked, unless we will impose upon ourselves by changing the customary names of things. XXI. If it be granted that we have this fu-

All thefe things cannot be explained. omerwije than by a principie er this kind.

a limiting perior faculty, it is plain enough that all their things may come to pass. For he that is endowed with it, will be able to please himself in

the

the profecution of his elections, even to the detriment of both body and mind; to the prejudice of senses, appetites and reason; which we often fee done to our amazement; but unless we have this faculty imparted to us, it does not feem possible for us to create good to ourfelves by election, and to prefer what is thus created to every natural good.

XXII. These things, I confess, ought not to As much be done; but if nothing could be done which arifes ought not, there would be no fuch thing as a from this fault. As therefore much good arises from this principle, foit is atprinciple, so there is this evil also, that by it tended crimes and follies are committed: And it has with this this inconvenience, that it can do what it ought a power not.

XXIII. From these and other arguments which This mismight be brought, I think it is evident that God take, that the will has given us a principle of this kind, and that follows our will is only determined by itself. They the judgare mistaken therefore who affirm that either the the appetites, passions, or understanding, determine under-What probably gave occasion to the standing, arose from mistake was, that other things please or displease hence, us, beside what we choose, viz. such as are viz. agreeable to the appetites or fenfes. Now it imprudent being observed that we have regard to these in in us to elections, and do not choose any thing repug-act with nant to them, but upon necessity, and that all sulting the men are of opinion, that the judgment of the underunderstanding ought to be made use of in choosing, and being accustomed to this kind of choice, we become at last persuaded that it is absolutely necessary, and that our wills are always determined by some judgment of the understanding: at least, that it is a condition requisite in

the object, that the mind judge the thing chofen to be good and agreeable to the appetites, Whereas the contrary to all this is generally true, viz. that the mind judges things to be good because we have willed them, because we have formed an appetite in ourselves by some antecedent election, and those things which we embrace by this fallitious appetite, as we may call it, give us equal pleasure with that which we defire by the necessity of nature.

We can act in order to fhew our liberty, which is proved to be the fame as acting without

XXIV. Nay, we choose objects which are coltrary to all the appetites, contrary to reason, and destitute of all appearance of good, perhaps for this only reason, that we may affert our liberty of election. It is certain that every one can do this, and he that does it, proves by an experiment that he is free, and has a power of pleasing himself in election. Nor can he be said to be any reason determined by the judgment of the understanding; for this reason is made by the mind itself, and may ferve equally for every election, fince it is drawn from the indifference of the will itfelf: and he who does any thing upon a reason which is made by himself, and is indifferent to either side, must be esteemed to act in the same manner as if he had done it without any reason at all. It is evident therefore that we have this power, and make use of the appetites and senses only as spies and informers; of reason as a counfellor; but that the will is master of itself, and creates pleasure for itself in objects by election (58.).

SECT.

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(58.) Upon the whole, it appears that the true description of free-will must include thus much. A power of choosing or not choosing, or of choosing either side in any given case; naturally

SECT. II.

Where it is shewn that Happiness consists in Elections.

I. ROM what has been faid above, it appears The more that a Being endowed with a power of free any choosing is more excellent and perfect than one the less he that is without it: for that which neither acts is exposed

nor from without, and meets with lets incon-

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independent of any mediate or immediate, external or internal venience. force, compulsion, influence or necessity; physically determined neither by bodily sensations, appetites, &c. nor mental perceptions, reason, judgment. It is an ability of determining either among equal and indifferent objects, or of preferring the pursuit of some before others that are entirely different from or contrary to them; or lastly, of preferring the very consideration of some unknown objects, to all the rest; of deliberating upon, or attending to some particular ideas, and resolving to overlook others, though equally presented to the mind, and supposed to be of equal importance.

All this is contained in the very notion of a self-moving power; (though none perhaps have given so full and diffinct an explication of it as our author) for that which in strictness moves itself, is properly and physically independent of, and indifferent to all external movers, as long as it continues to do so; what is determined in certain circumstances by or according to particular sensations, motives, &c. and cannot possibly be determined either without or against them, is so far, and in such circumstances, only moved, acted upon, and purely passive. If then there be any such thing, properly speaking, as an active principle, it must be endowed with such an absolute indifference as our author supposes: and when we speak of the strongest matives, we do not mean such as have the greatest physical influence or weight in turning the balance of the will (since we suppose none of them to have any at all) but only such as the mind most commonly determines itself upon in fast; and to argue from such determinations that these motives must have such an influence both absolutely and comparatively, i. a. whether taken by themselves, or in opposition to each other, is manifestly to beg the question, and still to suppose that it cannot move or direct itself, notwithstanding our

nor is acted upon, is the farthest from perfection, fince it is of no more use in nature than if it

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most evident perception and experience of the contrary. And that we have such experience, a little reflection on ourselves will conwince us. " I think (fays Colliber.) I may appeal to any confidering man, whether he be not in all ordinary cases sensible of 46 an ability of darting his thoughts upon any particular object, even antecedently to any deliberation, and then, whether after deliberation about particular objects he cannot refume his deliberation, and sometimes vary his judgment; and whether, afer ter the clearest judgment, and most deliberate choice of partin es cular things or actions, he be not still conscious of a power of fusional migration of the funding the confideration of the confideration "I conceive we need not expect greater evidence of any thing than we have of our existence."

If then our mind has fuch a power of felecting forme particular ideas out of many perceived by the understanding, and attending to them alone without any previous apprehension of their nature and tendency, without any special reason, motive or inducement whatfoever to fuch particular choice; if the mind, I fay, does in some cases exert such a power as this, then it is in these cases abfolutely free. It cannot here be directed by the judgement, fince it is supposed to act independently of it; may it may be properly faid sometimes to influence and direct, or rather to obstruct and subvert the judgement itself, for as much as it confines that to some particular objects only, and of consequence renders it partial, and precipitates it in the choice of these and withdraws others from it, which were absolutely necessary to a compleat view of the subject, and an exact determination about it. Hence the spring of all errors, at least all criminal ones; hence vitious, abfurd elections, and a labyrinth of woe. From the same power also duly apply'd proceeds the happy consciousness of desert, and in it is entirely founded all the reason of reward. It is usefulness then, and necessity, appear both for he establishment of morality, the ground of all rational kappines; and also, that we might always have wherein to please ourselves, which (as our author has shewn in the latter end of subject. 4.) otherwise we very often could not. Hence it appears I think sufficiently, that this power is one of our greatest perfections, though (like all other perfections that come fliort of infinity) it be liable to the greatest abuse, and so become capable of being turned into the worst of imperfections.

Impartial Enquiry, &c. p. 42, 43. See also an Fsay on Consciousness, p. 205, &c.

it were nothing at all; that which is purely pasfive in its operations is one degree more perfect,

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It remains to be enquired with our author, whether all the happiness arising from it counterbalances the milery, and consequently, whether we and all other rational creatures might not have been as well or better without it. But for this fee § 2. and 50

We shall here only add a word or two in vindication of this principle against the three principal opposers of liberty above-mentioned. In the first place then, we do not affert that by this power the mind can choose evil as evil, or refuse good as good, i. e. that the former, as such, is or can be a motive for choice, or the latter for refusal: but we say that it can choose the one and refuse the other without any particular motive at all; (i. e. any drawn from the particular nature of the object chosen,) nay, in oppofation to the strongest motive (viz. that motive which presents the greatest happiness, and which it usually does, and always ought to follow) purely by the force of its free, active or self-moving

You will say it does this to prove its own power, and the pleafure attending such proof is the strongest motive in these cases. I answer, that granting this to be so (which yet is not very probable, as appears from what was observed from the Effay on Conscieusness in note 45.) yet this, as our author observes, must be a motive of its own creating, which, with respect to volition, is the tame as none at all. Nay this is the very thing we are endeavouring to prove, wiz. that the foul has a power of determining to think or act, and of pleasing itself in such determination, without any other motive or reason but what is produced by itself, and follows that very determination; without any external cause what-soever: in which power all its liberty confiss, and the greatest part of its happiness, as will appear in the next section.

Nor fecondly, will fuch a power as this make us only liable to mistake the true good which is in things (as the author of the Philesoph. Enquiry and Leibnitz argue) but on the contrary, it often makes true good or happiness in those things which of themselves had none at all; and improves those things which have, and alleviates those which have the contrary qualities; and of consequence is not an imperfection, but a very valuable and neceffary perfection. Our author does not suppose us lest to an ab-solute, blind indifference in all objects (as Leibnitz often urges) without any guide or direction in the choice of them; which would indeed be an imperfection; but affirms that the mind of man is sensibly and necessarily affected by some, and informed by

I See Jackson's Vindication of buman Liberty, p. 49, &c. or the beginning of E. Strutt's Defence of Dr. Clarke s Notion, &c.

but that which has the principle of its actions within itself, since it approaches, as it were, nearer to God, and is more independent, is also more of itself, i.e. it seems to be made for its own sake, and chiefly to respect its suture benefit, and on that account to be more noble and perfect. Nor does it seem possible for a greater perfection to be communicated than the fruition of

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his understanding of the nature and effects of others, and so is sufficiently directed to the choice of these which are in themselves good and agreeable to his constitution, and vice versa; yet still with the reserve of a sull power of following or not following that guide, of neglecting or refusing that direction: which power therefore, even in these cases, remains still unaffected. In other objects, he shows that the man is totally indifferent, which yet, by an arbitrary choice, he can make no less constituent parts of his happiness.

Whence, in the third place, a reply may be formed to the common question, What benefit is there in a power of choosing freely among things that are really indifferent, and exactly alike? We answer, the benefit of enjoying any one of them; which enjoyment a man could not possibly have without such a liberty, but must necessarily hang in perpetual suspense, without any choice at all: this Leibnitz owns to be an unavoidable consequence of his opinion and to avoid this absurdity, is driven to a greater, wize, to deny that there are any such indifferent and equal things in nature † the contrary to which has been abundantly evinced already

with respect to both God and Man.

Lastly, to the argument against the possibility of such a liberty, so frequently repeated by the two authors' above mentioned, viz. that actions done without any motive, would be effects without a cause; we reply, in short, that it is a plain petitio principii, in supposing motives to be the real physical efficient causes (and these are the only causes which can concern the present question) of volition or action, which we deny; and yet are far from supposing these acts to be absolutely without a cause; nay we assign them another, and affirm that their only true and proper cause is this self-moving power, and the only cause of this is the Creator who communicated it.

On this subject may be seen Dr. Clarke's Demonstrat. p. 176, &c. 2d edit. or his Remarks, &c. p. 28, &c. or Chubb's farther Reflections on Natural Liberty. Gollection of Tracts, p. 388, &c.

[•] Esais de I beodicee, p. 161, &c. † See bis 4th Letter to Dr. Clarke.

lections.

of fuch a principle. The more free any one is, and the less liable to external motions, the more perfect he is: God has therefore multipled this kind of creatures as far as the system and order of his work allowed, and decreed that such as are passive in their operations should be subservient to these.

II. Since therefore happiness, according to Happiness the common notion of it, is granted to arife the proper from a due use of those faculties and powersuse of the which every one enjoys; and fince this power of aculties, determining ourselves to actions, and pleasing therefore a ourselves in them, is the most perfect of all, power of choosing whereby we are the most conscious of our ex-bethemost istence and our approach towards God; our noble of chief happiness will consist in the proper use of greatest it, nor can any thing be absolutely agreeable to happiness us but what is chosen. (Q.) It is to be con-in the ex-, fessed ercise of it i. e. in e-

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(Q.) Against this it is objected, 1st, That the author here describes fire-will to be a power of chooling this or that without any dependence either on the other faculties or attributes of the

free agent, or on the qualities of external objects.

Answer. The author never said or imagined that liberty was a power to choose in all cases without any dependence on the other faculties, or the qualities of objects, but the direct contrary, viz. that all other faculties of the agent were to be confidered, his appetites confulted, and the fitness of objects observed. He exprefly teaches that if a free agent choose any thing contrary to the natural appetites without any cause, he gives himself unnecessary trouble; if any thing above his power to compass, or impossible in the nature of things, he makes himself so far unhappy. That which the author maintains is only this, that goodness is the agreement of a thing to some appetite, and that agreement may either arise from the natural fitness of the object to the appetite, or the appetite's accommodating itself to the object; that God has given us a power in many cases, and indeed in the most common affairs of life, to accommodate our will to things; that this is done by our choosing them, and whatsoever we so choose, if we can enjoy it, as long as the choice continues, will please us; and

fessed that many external objects, many that are effered by the senses, please us; but if we look into

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lastly, that this power is of mighty advantage to us; for we extend expect that things should always answer our natural appeties; and therefore since it is unreasonable all the world should be made so accommodate us, it is a great benefit that God has given us a power to accommodate ourselves to the things as we find them; if we make a right use of this power we may be always happy, for we may always choose such things as we can enjoy, and reject those that cannot be had, and if we do so we may be always pleased.

Thus things may become good or evil to us by our choice, and our happiness or misery will depend upon it. Now he that would in earnest consute this notion has but one of these two things to do, either first, to shew that there is no such power or faculty

pessible, or adly, That there is no advantage in it.

I will put the rambling objections that I have met with in as good a method as I can, though they are generally so little to the purpose, that it is harder to bring them in than answer them.

purpose, that it is harder to bring them in than answer them.

adly, Therefore it is urged that we know by experience that to
make a man please himself in his choice, it is not necessary that he
should believe that he is not insensibly and impereeptibly directed
to it by some external cause; and the inference from this, if intended against the author, must be, that therefore a man's choosing
a thing doth not make it pleasing to him: but nothing like this
follows; all that can be justly inferred is that whether a choice be
free or necessitated it is sufficient to make the thing chosen agreeable.

It were in vain to produce all the instances impertinently brought to prove that a necessificated choice may please us. Yet to shew how strangely some anthors can wander from the point, I will examine one or two of them. First, it is said, if a man should upon mature deliberation resolve on a thing, and whilst about to execute it, on a sudden a strong impetuous thought comes into his mind to do something else, and he follows that and succeeds, he would conceive an extraordinary joy; for he must imagine that God, a good Angel, or his good fortune had prompted him to do it, and therefore it is not his choice that pleases him.

I answer, First, it is plain such a man alters his choice, and makes a new one, and that new one pleases him; if his former choice continued, he could not have made the new one, nor would

the doing the thing he is about otherwise fatisfy him.

into the thing more narrowly, this will appear to arise from hence only, that these are as mo-

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But 2dly, We must distinguish between the choice and the means of obtaining it. When once the choice is made, the most easy and effectual ways of obtaining the thing chosen please us belt. A man is to fight a battle, his choice is to conquer; he thinks of means to execute it. Several ways occur, and he pitches upon one, which pleases and is chosen, not for itself, but as subfervient to his defire of victory. An angel appears and directs him to another: none can doubt but this will cause extraordinary joy in him, because it brings him to obtain his choice by the most certain and infallible means. Now this is to far from proving that choice is not the thing that gives goodness to objects, that it directly proves the contrary. For here the only thing that makes him reject what his reason proposed to him as the best means to obtain his choice, is because he has discovered a better. On the other hand, if a general out of treachery should defign to lose a battle, and it happened in the hurry that he should be forced to do something that gamed it, he would not please himself in the action. Here's a victory that is good to one, and ill to another, and the difference lies plainly in the one's choofing and the other's rejecting it.

But 2dly, 'tis objected, that a Jansenist or Calvinist who gives an alms, and is pertuaded that God inspires him to do so, is better pleased with himself than a Stoic, who attributes to himself all the glory of a charitable action. Well, what then? Therefore things do not please us because we choose them. No such matter. A true Christian, call him Jansenist, or what you will, chooses to prefer the glory of God to his own, and therefore he is better pleased to think the glory of what he does belongs to God, than to himself, as this is more agreeable to his choice.

In short, all the instances I have seen are of the same nature; and if there were a thousand of them they all receive the same answer, they are nothing to the purpose, and prove no more than that men are best pleased with the most effectual means to obtain their elections.

But 3dly, It is alledged, that if the happiness of man consists in his choice, God ought to have left him fairly to that choice, so that neither the other faculties of his soul nor qualities of objects, should have any power over him to restrain the use of his freedom.

If I understand this right, the meaning of it is, that God should not have given man any particular appetites determined to their objects, or made any thing impossible for him to attain that he pleased to choose. This I confess had been a freedom with a witness, for it had put it in the power of every man to turn the world as he pleased. But if one man had this power no other could have had it. For things can be but one way at once, and if one man had put them into a certain method, all the rest must either have been content with that or have been miserable; but God has put them in the way that is best, and since they must not he A 2 changed,

tives which induce us to exert an act of election, whereby we embrace them as if they were agreeable

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changed, he has given every man a power to conform himself to them, and please himself in the choice: And to secure the preservation of men the better, he has given them natural appetites to such things as are necessary for their support, and thereby guarded their choice from hurting them as much as the nature of things, and the circumstances in which they are placed will permat; which is so far from being an injury, that it is a great instance of divine goodness, by setting bounds to out choice where it might hurt us, and leaving us in all other matters to please ourselves by a free election. Thus he has obliged us to take care of our lives by a strong appetite to sontinue our being. He has secured our feeding our bodies by the appetite of hunger, so that we are uneasy under it; and yet that uneasiness is not so great, but our choice, tho' with some difficulty, will make it pleasing to us; and so in all other appetites, by which we are prompted to supply our natural necessities. And thus they always mistake the matter that presume to teach God what he should do.

But 4thly, It is urged, that we defire happiness necessarily, and cannot choose evil as evil, and therefore our choice does not make things agreeable, that is, good. But I see no manner of consequence in the argument, it rather proves the contrary. For we must take notice that good and evil are respective things, and have relation to some appetite. Now we have several appetites determined to their objects, and the things agreeable and difagreeable to them are good or bad antecedently to choice. But there are other things, that have no agreeableness or inconveniency to any appetite before election, and then are good or bad as they agree with that choice. Now 'tis plain, that there is nothing good or bad in respect of our natural appetites, but we can choose it, even death itself: and therefore it is not meant of them, or of this fort of evil, when we say we cannot choose evil. But it is absolutely impossible that we should choose what is contrary to choice, and so evil in that sense; for then we should choose it, and not choose it at the same time.

But 5thly, 'Tis further objected, that those who believe that they are only free from constraint, those that think their will is determined by the understanding, and those who are of opinion that they possess indifference of will, are all equally content with themselves, so they choose conveniently; that is, so they enjoy their choice, or attain some great good whether they fore-faw it or no.

I answer, this may be true, but nothing to the purpose; fince it is manifest all of them make a choice, and provided they obtain what they have chosen, they are so far satisfied; which only proves that our choice, whether we believe it to be necessitated or voluntary, is of so great force as to make the thing chosen agreeable, i.e. good, as long as the choice lasts.

The true point in question here is, which of these hypotheses will best secure the happiness of men. As to the first of these opinions,

agreeable to the natural appetites: for though the will cannot be determined to election by any

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epinions, that supposes us free only from constraint, and that our choice is necessarily determined to the good or ill we conceive in objects, the author has proved that on this supposition happines is impossible, in his 5th chap. Sect. 1. Subsect. 1. par. 13. As to the 2d, which supposes the will to be determined by the last of the understanding, this is shewn to be equivalent to necessity, because the understanding is necessary and obliged to judge 2s things appear to it. And as to the 3d, that places an indifference in the will, the author has shewn, Chap. 5. Sect. 1. Subsect. 2. par. 8. that mere indifference of choice is of no use, but rather an impediment to happiness, except the will have at the same time a power to make the thing chosen agreeable. If such 2 power be in the will, the author shews, Subsect. 3. of the same Sect. par. 22. that the agent possessed it may be happy to a certain degree, tho' he have a very imperfect understanding and commit many mistakes.

It ought likewise to be considered, that if we really have this power, it is not material whether we know or believe that we have it or no; for whatever our opinion of it be, it will do its own work. If a man believe himself free, as generally men do, when he really is necessitated by a force he doth not perceive, he is never the freer on that account. And if he believe himself necessitated contrary to what he feels in his own mind, as some are persuaded to do by the sophistical arguments of vain philosophers, he is never the less free for that. And hence it is, that whatever opinion men have concerning the freedom or necessity of choice, they are equally pleased or displeased with it, when once it is made; because the pleasure doth not arise from their opinion concerning the faculty, but from the use of it.

But lastly, 'tis said that good angels and saints in heaven have

no fuch liberty as this; that the good angels are perfectly determined to love God, and the fouls of men as foon as they enter heaven, cease to be indifferent to good and evil, and cannot

make any other than a good choice.

If this is intended against the author's position, the inference must be, either that the angels and saints do not astually choose to be in heaven, or that heaven doth not please because they choose to be there, neither of which consequences do at all follow. But then is it not strange, that a liberty of indifference which remains no longer than our miserable sojourning on earth, and is at an end as soon as a man begins to be perfectly happy, should be necessary to our happiness, and the sountain of it here? To which I aniwer, that the whole argument is sounded on a great mistake.

The author believes that the angels and bleffed in heaven are happy only by this means; that they freely choose every act that they perform, and are always able to execute what they choose. I own that they never choose amits, nor ever will: but the rea-

any thing but itself, yet it may be persuaded to determine itself, in order to avoid what is absurd and disgustful to the natural appetites.

Election is the cause why things please us. III. For 'tis certain that we make use of the affistance of the understanding in elections, and hold

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fon of that is not want of power, but because either sit, their circumstances are such that they have no opportunity to make such choices: Or adly, because they are so well pleased with the choice they have made that they will never alter it; or 3dly, because their experience has shewed them what misery an ill choice Time was when fome angels has brought on them or others. made an ill choice, and were thrown into hell for it : can we wonder if those that remain are grown wiser, and have learnt by the misery of their fellows to choose better? The same may be faid of the faints. They may remember the mileries they suffered here on earth, and that may teach them how to avoid the like: But to argue that because they will not choose amis, therefore they cannot, is a falle conclusion. The truth is, herein confills their virtue, their goodness and merit, that having the power to choose amis, they will not; and being possessed of a faculty which they may either use well or abuse, they employ it to the best purpose. Thus we may understand how the saints and angels are confirmed in goodness, not mechanically, or by a physical restraint on their wills, but by the sirmness of their resolution and steadiness of choice. If the case were otherwise, their virtue were no virtue, nor any way praise-worthy; they would be good creatures, as the fun is good, but no more thanks to them than to him.

Let us consider farther, that tho' the angels and blessed in heaven should have lost their freedom so far as not to be able to choose evil, yet this doth not take away their choice in other actions. We must not think that these blessed creatures are altogether idle, and have no business or exercise of their faculies; they surely employ themselves in what is good; and as there may be great variety of actions in which they may employ themselves with pleasure, there is still choice enough left them, and the reason why one fort of exercise pleases them more than another arises from their choice. For having no secessities to supply by labour as we have here, no particular exercise is necessary to them, and therefore nothing can be supposed to make one exercise more pleasing than another, but their choice. And in truth we count ourselves the most happy here, when we have no particular business to oblige us to Jabour, becare left to employ our time as we please.

But lastly, we don't know how it is with the saints and megels in heaven; we know they are happy, but how or by what means we are entirely ignorant, and must be, till we get thinker, and therefore no argument ought or can be drawn from the saint.

of their happiness to ours.

hold it as a light before us to distinguish good from evil; but we use it as a judge and a counfellor, not as a sovereign and a dictator: and to speak the truth, in order to avoid foolish and hurtful things, rather than to acquire what is good and agreeable. For whatever we choose will (as was shewn before) be ipso fatto good and agreeable, except it lead us into fomething contrary to the appetites, or otherwise absurd. The understanding therefore points out and admonishes us (as we said before) to avoid these external evils, or to embrace the good: but till we have exerted an act of election about them, neither is the one absolutely pleasing, nor the other displeasing. We have proved before that this is the case, and it will be evident from experience to any one that confiders it. If then nothing please us but what is in some respect chosen, 'tis manifest that our happiness must be sought for in election.

IV. We have shewn above, that an intelligent He therecreature, which is merely passive in its opera-fore that tions, cannot be made entirely happy: for as it power of is liable to external motions, it must necessarily choosing, meet with hurtful as well as useful objects; nor can always is it possible that all things should be agreeable. hims. If. It remains therefore, that a creature which is to be exempt from all kind of grief should have the principle of his own happiness within him, and be able to delight himself, in what manner foever external things be disposed; i.e. that he have the government of his own actions, and may please himself by willing either this or something else: Such an agent as this is, will be fatisfied with any object that occurs; fince objects are not chosen by him because they please him, but on the contrary, please him be-

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cause they are chosen. Whoever therefore has free choice may make himself happy, viz. by choosing every thing which befalls him, and

adapting his choice to things.

We can change our elections to make them conformable to things, and fo can attain happiness.

V. And this feems to be the only way that creatures can be made compleatly happy: for fince things themselves are necessarily fixed by certain laws, and cannot be changed, it remains that the elections be altered, in order to make them conformable to things, i. e. to the will of God; for thus free agents will have a power in themselves of attaining happiness. it is that we are so frequently admonished in holy scripture to be conformed to God *; on this point our falvation and happiness turn: And with good reason; for what is happiness, if not to be in every thing as we will, or choose? But he who chooses to conform himself in all things to the Divine Will, must certainly be always what he would be, and will never be disappointed in his choice: however external things fall out, a person thus disposed may enjoy happiness, nor does any one seem to have been capable of it on other terms.

VI. But perfect happiness, may some say, is not to be expected; for those beings which are united to terrestrial matter must necessarily be affected with the motions of it, as was shewn before, and cannot bear the dissolution of the body, or the impairing of its organs (which are yet unavoidable) without some pain and uneasy sensation. I confess, absolute felicity is by no means to be hoped for in the present state: But yet the more our elections are conformable to things, the more happy we are; if then our elections were perfectly free, we should also be at liberty to enjoy perfect happiness; but since the care of our bodies, and the natural appears.

sppetites diffurb elections in this prefent frate, and hinder our happiness from being perfect.

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* Rom. xii. 2. Coloff. iii. 1, 2, &c.

tites

tites disturb our elections, and sometimes biass them to one fide, we cannot please ourselves in elections absolutely, and without a mixture of uneafiness. For though they afford delight, and even greater than the natural appetites, yet they do not remove all manner of uneafiness, nor extinguish the sense of pain. While therefore we are in this state, we must acquiesce in a mixed and imperfect happiness, such as the present state of things affords; and it is plain that this, fuch as it is, arifes only from elections. though we cannot by mere election always extinguish the pain and uneasiness which arises from our being forced to bear such things as are difgustful to the natural appetites, yet we can choose to bear these things, and please ourselves in that choice: the consciousness of our powers in bearing these surpassing the uneasiness of pain, nay perhaps augmenting the pleasure so far as that the excess of it shall overcome the pain arising from the frustrated appetites by so many degrees as could have been obtained, if there had been no contrariety between them and the election. For instance, if one feel two degrees of pain from a diftemper, and receive fix degrees of pleasure from an election to bear it with patience and decorum; fubtracting two degrees of pain from these six of pleasure, he has four of folid pleasure remaining: He will be as happy therefore as one that has four degrees pure and free from all pain. If this be granted to be possible, we may be as happy with the natural appetites, as if nature had given us none, nor will there be any cause to complain of them. (R.)

VII.

NOTES.

(R.) The true advantage of such a faculty appears in many inflances, as is observed in the book. First, when by the course of nature and the order of the world we are obliged to undergo A a 4.

We have reason to **a**dmire the Divine Wildom. which created an appetite that has wherewith to please itfelf in its own nature, howfoever external things be

disposed.

VII. And here, by the way, we may admire the Divine Goodness and Wisdom, which (fince objects

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many things contrary to our natural appetites, many things painful and difagreeable. 2dly, when by the weakness of our understanding we are obliged to make choices the consequence of which we cannot foresee, as it must often happen to a finite understanding. 3dly, when the general good of the world requires us to facrifice our particular interest or appetite. Lastly, where there is little or no difference in matter of choice, as it happens in most things of life. In all these and many other cases, the right use of this faculty gives us ease and satisfacton, and without it we must be in continual torment.

If it be faid that reason tells us we ought to be content and submit in such cases, and therefore if the will be determined by the last act of the understanding, there will need no such faculty as the author pleads for, that can make a thing good by choosing. I reply on the contrary, this very case shews the necessity of such a faculty. For suppose I am sick and feel great pain; my understanding tells me this is unavoidable, that it is the will of God. and the course of nature, and therefore I ought to bear it with patience. If I have a power of choosing thus to bear it, and by that choice of making it in some measure pleasing to me, it is to very good purpose that myunderstanding makes this representation, for by means thereof I obtain a degree of happiness in the midst of all the natural evils that oppress me. But if I have no fuch power to choose, or if I choose, and that choice does not make the thing I fuffer better, it is in vain that my understanding makes such a representation; it only tells me that I am miserable, but yields me no help. Counsellors are of great use to a person that has a power to execute what they advise; otherwise their advices are in vain, and only ferve to augment the person's misery by shewing his impotence to help himself. 'Tis thus between the understanding and the will: if we suppose no power in the will by choosing to make objects agreeable or difagreeable, it is in vain for the understanding to advise us to choose them. To what purpose should we choose them, when our choice can make no alteration in them as to their good or evil qualities?

But here it will be faid, that an eccedent to the choice there is a goodness in bearing sickness patiently, and the understanding by representing that goodness to the will determines it to choose it, and from that sense of good arises the pleasure and case we find in parience. But this I think is a plain mistake; for we often find one man of better sense than another uneasy under pain,

whilst the weaker makes it basy to himself.

If you discourse with these two, you will find that the man of better understanding has a much clearer representation of all motives that may induce patience than the other; knows exactly all the benefits of contentment, and how much it is his interest to comply with his circumstances; and yet he does it not. objects are generally fixed and confined under certain laws) could create an appetite that should

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How then comes this difference? Whence can it arise but from this, that the one chooses to comply and the other does not? If it be merely the reasons and motives being more advantageously represented to one man than the other, that makes the one patient and the other impatient under pain; either that representation arifes from some free act of the will, or from some natural or accidental disposition, inclination, or circumstance of the agent. If from a free act of the will, then it recurs to what was pleaded for at the first, viz. that we are pleased because we choose. But if the representation that determines our choice arise from any natural or accidental disposition, &c. these being all external to the will, and out of its power, 'tis plain the determination cannot be free. He is a happy man to whom such a dispo-sition, &c. happens, but he cannot be looked on as more virtuous or commendable than he that chooses ill because he wants them. He may be commended, as gold or jewels are, because he has some things that agree to our defires, but not as an agent that merits thanks or praise for virtue.

And here I must observe, that the generality of men imagine that every thing antecedently to choice is either good or evil, and we so far concerned in it, that except we could posse the whole world exactly, and balance all suture consequences with respect to our convenience or inconvenience, we could never perform any act but what must either contribute to our happiness or hinder it. But this is a most false supposition, and contrary to reason as well as experience. For it happens in a thousand instances, that the things we choose are of so little moment as to be perfectly indifferent to us, and that only pleases best which we choose. A man is walking in a bowling-green, the exercise of his limbs is all that he designs, and which way soever he walks he is equally pleased. But if any one hinder him after he has chosen his way, or force him to a different one, it will provoke his anger, and perhaps put him on a quarrel that may cost him his life.

There's no necessity therefore that to make an equilibrium for the will, the world should be so divided that all impressions from one part, and the other, should be actually equal: for as a man may turn the beam of a balance with his hand, though as many weights lie in the other scale as it can hold; so the will may determine itself, though all the considerations the world affords lay in opposition to the thing we choose: but it often happens, that the world affords none at all either way, and then the will alone turns the balance. And in truth, if our happiness were concerned in every circumstance of life, it were unreasonable to oblige us to choose before we knew them all, which is impossible; and so God would have made a right choice to depend on an im-

should have wherewith to satisfy it within itself; and might render any state agreeable,

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possible condition. Whereas if we have a power by the pleasure of our choice to balance the inconveniencies that happen from outward things, it sufficiently justifies the divine goodness, the' he has put us in such circumstances, that it is impossible always to regulate our choice as we would have done, had we foreseen

all the consequences that attend it.

But here it is urged, that though a man doth not always perceive the reason which determines him to choose one of the two things that feem perfectly equal, yet there is always some secret impression that does determine him. But this is to suppose the very thing in question; just as if a man should go about to solve an objection, to which he could find no other answer, by telling the objector that it could not be true, because if it were, the pufition against which he produced it must be falk.

In short, we prove the freedom and indifference of the will by producing many instances where there is no motive to determine it one way more than the other: Nay, when all visible motives are against it. To which the enemies of freewill reply, 'tis true they cannot produce or find any reason; but there is one, though imperceptible to the man that chooses, as well as the rest Which as it is faid without reason, needs none of the world. to confute it.

But they ought to remember, that to choose any thing for a reason not known or observed, is to choose without reason; a reason unknown is no reason at all, except they'll say that the will is determined as mechanically as matter is by impulse.

But we carry the matter yet much farther, and shew that where there are many and strong motives, great conveniency and agreeableness to our natural appetites on one side, and nothing but the exercise of our liberty on the other, we often prefer that to all their motives, and are well pleased with ourselves, when we have done fo.

The men that might live an easy and quiet life engage in bufiness, toil and labour; and every one is so well pleased with his choice, that it is hard to say amongst so many states and such variety of conditions, which are most happy: and though they fometimes complain when pressed with inconveniencies, yet as Horace observes, hardly one would change if an option were given him. If the things themselves please abstractedly from choice, most men being of one make, and having the same passions, wants and appetites, those only that had all things suitable to those appetites could be pleased, and all the world would be confined to one way of living.

But as happiness arises from the choice, it so happens, that in the great variety of circumstances wherein men are placed, they generally are pretty equally happy, because they enjoy their choice. A mariner's is a life that feems intolerable to me, and destitute of all those things that are agreeable to my natural ap-

petites;

barely by willing it. Now free-will has this effect by accommodating itself to objects, when the objects themselves cannot be changed. For the man will be no less happy who chooses what he knows will come to pais, than he who brings that to pass which he chooses; the one may always be done, the other is often impossible: this therefore, or none, is the way to arrive at 'Tis hard to comprehend how he happiness. can fail of happiness, who has it in his power to please himself. This seems to have been the opinion of the ancient Stoics, who had the fame thoughts of liberty with those laid down above. but did not explain them distinctly, nor comprehend the whole series of the matter.

However.

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petites; Suppose then I am forced to that kind of life, must I needs be milerable? No, I will and can make it my choice; not from any motive which my understanding affords me, for it re-presents it as disagreeable in every respect: But I will choose and resolve to follow it, that it may please me, and by the force

of that choice it will at length become agreeable.

If it be faid that the necessity which is on me to lead that fort of life determines my choice; I answer, that quite contrary, nothing is more opposite to choice than force, and we find nothing is spter to make us reject and be displeased with a thing than to see it forced on us. My being forced therefore on ship-beard would rather raise an aversion than pleasure in me; but as soon as by the power of my free-will I relove to live that life, and be pleased with it, I find the pleasure begin and grow upon me. If there be any wisdom in the world, undoubtedly this is the masterpiece, to make all things easy to us by choosing the state and condition of life in which necessity has placed us.

But my understanding expresenting the evil and hardship of a thing with the necessity of bearing it, will no way contribute to my ease, except at the same time it affure me that I can take away or diminish the natural evil that accompanies it, if I choose to endure it with contentment. Without this, the consideration. of the necessity that is upon me, would rather increase the difficulty and uneafine's I feel, than allay it; as knowing the danger of a distemper increases a man's fear of death, if at the same

time no remedy be offered.

In thort, the exercise of this faculty of making things agreeable by choice, is all the remedy nature affords us under unavoidable fufferings; if we have it not, we have none; and if we have, it takes off the complaint we make against God for putting us in such circumstances where we necessarily must underge such evils.

However, 'tis very plain that they placed happiness in the use and election of such things as are in our own power; which yet would be impossible, if we were not able to please ourselves in election. (59.)

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(59.) Our author's mentioning the Stoics here, might probafily give Leibnitz his reason to suspect him of maintaining all the ablurd confequences which that feet are faid to have drawn from the above-mentioned principle. They indeed (if they be not greatly miliepresented) urged it so far as to affect, that nothing external could hurt or incommode us except we pleased: that all good and evil was entirely in our-power and of our making; and confequently, that all outward things were indifferent and alike to us, antecedent to our own choice. Which notions, being contrary to every day's experience in pleature and pain, led them on to deny that the latter was properly an evil, or rather that there was any difference at all between them. This doctrine as indeed liable to Leibnitz's objections of confounding all the distinctions of things,-of contradicting the natural appetites, making reason and understanding useless, and subverting all the other faculties of the mind. These and the like resections, I say, are justly made upon the doctrine of the Stoici, as they have generally expressed themselves; and overthrow a total, absolute indifference of the mind to will in all cases; but are nothing at all to our author, who never contended for it; but on the contrary, infifts upon a necessary, fixed, and unalterable difference in the natures of things, according to the present is stem; and has allowed their full force to both reason and the natural appetites, all over the last section, as well as in the foregoing chapters of this book.

But this has been explained in the notes above. For an application of this fection, see § 5. Subsect. 2. and the Notes to § 5. Subsect. 3.

SECT.

Concerning undue Elections.

I. TROM hence it is fufficiently evident, To fall what kind of elections are to be called thort of undue ones: For it appears, that God has given choose is us this faculty of choosing, that we may please milery; ourselves in the use of it, and be happy in the we choose fruition of those objects which we choose amis, fruition of those objects which we choose. For therefore it is a happiness to obtain the things chosen, when we and misery to be frustrated and fall short of what can-Whensoever therefore we knowingly not beenmake such a choice, as not to be able to enjoy joyed: the things chosen, it is plain that we choose fool-done 1st, ishly and unduely: for we bring upon ourselves when such unnecessary misery, since we could have chosen chosen as otherwise with equal pleasure. Whoever then are imposchooses knowingly what he cannot obtain, or fible. what may produce unnecessary trouble to himfelf or others, he must be esteemed to choose unduely. And this may be done, first, If any one choose impossibilities. It may seem strange that any person should choose a thing which is impossible, knowing it to be so; but 'tis very probable that this has happened fometimes, as was said before *.

II. Secondly, If he choose such things as are secondly, inconfistent with each other: he that does this When contradicts himself, and evidently cuts off all things are hopes of enjoyment. When we will any thing, choich we must take all its necessary consequences toge- which are inconsistent ther with it. But all things here are of a mixed with each kind, and nothing is pure from all degrees of other. bitterness: we often therefore will that part in a certain thing which is agreeable to the appetites, and refuse the rest: but this is in vain, since the

agreeable * Sect. 1. Subsect. 5. par. 10, 11, 12.

agreeable parts cannot be separated from the disagreeable ones: we must therefore either choose or reject the whole. He that does otherwife cannot possibly fatisfy himself, since he must bear with what he would not: He is therefore voluntarily unhappy by an undue election.

Thirdly, If the things choien be not in the sower of

III. Thirdly, he must he esteemed to choose unduely, who aims at fuch things as he knows, are not in bis power. For it is a hazard whether he enjoys those things that are not in his power, the elector, and it is foolish to commit our happiness to chance; while therefore it is in our power to choose only such things as we are certain of obtaining, we risk our happiness, or throw it away when we pursue uncertainties: Now we owe as much happiness to ourselves as is in our power, and ought to use our utmost endeavours to attain it; but we lose this by undue election, when we defire those things which we know to be out of our power.

Fourthly. If any choose is pre-occupied by choice of others.

IV. Fourthly, That also is an undue election, which obliges us to feize those things that are that which lawfully occupied by the elections of other men. To be disappointed of an election is misery, as the lawful we faid before; to enjoy it, happiness. Ever* one therefore that is endowed with a power of choosing, has a right to the enjoyment of the thing chosen, so far as is necessary to the exercife of his own faculties, and is no impediment to the good of others. But he must be esteemed an impediment to the good of others, who will appropriate to himself what is common, or assume more and greater advantages from the common stock than fall to his share. things then which are preoccupied by the choice of other men belong to the choosers, and cannot justly be taken from them: therefore he that covets them would have what is not his due: i. e. endeavours by undue election to rob others

others of their right. This is to be referred in an especial manner to such things as are pre-occupied by the choice of the Deity; for these are to be esteemed by all as sacred and prohibited: nor can any one meet with fuccess that opposes himself to God, and chooses what God disapproves. For what God wills must necesfarily come to pass, but God wills the happiness of all men as far as it is possible; therefore he that offends unnecessarily against the happiness of any one, is supposed to offend against God, and to choose what is not his due.

V. Fifthly, On this account it is unlawful Fifthly, for us to desire those things which are burtful when to ourselves or others. By hurtful things I un- things derstand those that lead to natural evils, viz. such which tend to as are prejudicial to the body or mind. It ap-natural pears from what has been faid, that things please evils, are because they are chosen, but reason persuades chosen without us to abstain from such elections as may prove necessity pernicious to our own minds, or those of others; or fuch as defraud the appetites unnecessarily: for we owe a gratification to these appetites, when it can be procured without greater detriment. Therefore an election opposed to these gratis, and without any reason, must be judged an undue one, because it deprives us of the due enjoyment of our appetites. (V.)

SECT.

, NOTES.

(V.) It has been objected, that 'tis a contradiction for God to ereate such a faculty as is above described, and yet that it should choose amiss: for what can be amiss to a faculty that can make every thing good by choosing? But the answer is plain, the faculty is not to indifferent but it has limitations, and he that has limits certainly does amifs by transgressing them. Tho' there is a natural power in the will to choose a thing in opposition to all its natural appetites and the dictates of the understanding, and hereby to give itself some degree of pleasure for the time, and we fee that it fometimes doth fo; yet the evils that proceed from fuch an exorbitant exercise of this noble faculty plainly shew,

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that it ought not have done so; and the author never said, or imagined any one would think he meant that wisdom and prudence were useless to such an agent, or that he ought not to regulate the exercise of this faculty so as to prevent its fixing on impossible, absurd, or inconsistent things, or the elashing of his choice with his natural appetites and their satisfaction. A king must have a power to punish his wicked subjects with death, and to reward those that deserve it with honours and riches; if he had not this power, he could not govern. But shall he therefore kill the innocent and squander away his savours on the undeserving? So man has free will by which he may choose objects, and gratify himself in the choice; doth it therefore follow that he may choose things impossible, things beyond his power, or contrary to his natural appetites? Yet if he had not this natural power to choose, he could no more be happy, than a prince could govern that had not the power of rewards and punishments.

SECT. IV.

How it is possible for us to fall into undue Elections.

TT is difficult to comprehend, as was faid This is before, how one can fall short of happi-done sive ness who has it in his power to please himself; yet if he choose in the foregoing manner, or the like, he must necessarily fail of his choice, and his appetite be frustrated, i. e. he must be unhappy. But how is it possible, you will say, that any one should make such a choice? * I anfwer, this may proceed first, from error or ignorance. Secondly, from inadvertency or negligence. Thirdly, from levity. Fourthly, from a contracted babit. Fifthly, from other appetites implanted in us by nature. Not that the will can be determined by these, or any thing else which is external; but that from hence it takes an handle and occasion of determining itself, which it would not have had otherwise.

II. First, As to the first of these, we have First, by proved before that we are liable to errors and error or ignorance; and that this is to be reckoned a-ignorance. mong natural evils. When therefore we are forced to choose among things not sufficiently known, our errors are not to be charged upon us, nor is it credible that God will suffer them to prove satal to us. But when we are under no manner of necessity, an election often presents itself to us in matters sufficiently understood, and then we hurry on without a strict and careful enquiry, and choose impossibilities, &c. and therefore are not entirely free from fault, since we ought to deliberate and examine things before election.

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III. Se-

[•] See Locke's chapter of power §. 5, 7, &c.

Secondly, By negligence.

III. Secondly, These undue elections therefore may happen through inadvertency, for by due care we might perceive the good and evil which is in objects; but being negligent and fupine, we are frequently imposed upon, and fuffer for our negligence, by falling into the forementioned inconveniencies.

Thirdly, too great indulgence to the exercife of election.

IV. As to the third, since the pleasure of a By giving free agent consists in election, it is no wonder that he gives himself as large a scope as he can in the exercise of it. Neither will it be any thing surprising, if in this full exercise of elections, he sometimes transgress the bounds prescribed him by God and nature; and light upon fome things which are attended with no very prosperous issue, (viz. absurdities and impossibilities) since he will attempt every thing. For he pleases himself in the trial, though he be unfortunate in the event; but this is no excuse; for every one is obliged to take care of himself, lest he be too fond of indulging new elections, and from levity become unduely troublesome to himself or others.

Fourthly, By cliffinati, or a tabit.

V. Fourthly, we see that frequent choice creates an habit; this seems to proceed from hence, that as we delight in an election often repeated, we are easily induced to hope that the fame pleasure will always follow the same act, whereupon we grow supine and negligent, and difregard the alterations of things; and he that · does this may easily fall into such elections as will not be attended with fuccess. Beside, it is difficult for us to change those elections, the delight of which is fixed and, as it were, riveted in the mind by frequent experience: yet we are not excutable for rushing upon absurd and imposible things, in order to avoid the uneasiness attend-

attending the change of election. And if we fearch into the case more narrowly, we shall find that most undue elections arise from this unfeasonable perseverance, all which deservedly come under the character of culpable obsti-

nacv.

VI. Fifthly, It has been often hinted, that Fifthly, we consist of a soul and body, that these are By the mutually affected by each other, and that from importunity of the hence various appetites arise in us, such as the natural preservation of the body, desire of offspring, and appetites. the like; and whatever is an impediment to these, we reckon hurtful. If therefore we be not upon our guard, we are hurried on by the importunity of them to absurdities, or when we give a loose to our elections, we grasp at such things as offer an unnecessary violence to them: hence arise an immense train of uneasinesses to ourselves and others; hence comes violence and injury to our nature and the natural appetites, to which we owe at least a moderate indulgence: hereupon we rashly and unlawfully seize those things that are pre-occupied by the elections or appetites of other men: nay, are not fo cautious as to refrain from what is determined by the will of God himself: from these and the like occasions it happens that we abuse our liberty, and by undue elections bring natural evils upon ourselves or others. For as we are endowed with liberty in these and the like cases, we may either use it according to the dictate of reason, or abuse it: this power seems to be included in Why even the very notion of created liberty.

VII. It appears from hence how cautiously sught not to be cheelections ought to be made; for tho' nothing fen, and pleases us but what is chosen, yet we do not only why electake delight in choosing, but much more in en-not rasily

ry thing joying changed. joying the things chosen, otherwise it would be the same thing whatever we chose: we must take care then that our elections be made of fuch things as we may always enjoy. For if they be of perishable objects, or such as are not in the least answerable to the end of the elector. he that chooses them must necessarily grieve at the disappointment. He may avoid this, will fome fay, by changing his election, when the thing chosen perishes or fails; but it is to be observed that elections are not changed without a sense of grief and remorse. For we never think of altering them till we are convinced that we have chosen amis. When therefore we are disappointed of the enjoyment of what we have chosen, we despair, become miserable, penitent. and conscious of an evil choice, and then at last begin to alter our choice; which cannot be done without an anxious and uneasy sense of disappointment, and the more and longer we have been intent upon any election, so much the greater pain it will cost us to be forced to change it. Hence proceeds the difficulty which we feel in altering elections; hence many had rather persist in absurd elections than undergo the trouble of altering them: For things please us because we will them; but to reject what we have once willed is contradicting ourselves, and cannot be done without a very disagreeable struggle and convulsion of the mind: as any one may learn from experience. (60.).

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^(60.) Any one that attentively confiders the workings of his own mind, will foon be fatisfied of the truth of all that our author here advinces; he will observe what difficulty and reluctance he feels in receding from what he has once firmly resolved upon, tho perhaps he can perceive no manner of good in it except what arises purely from that resolution. To make a visit at a certain time; to walk to any particular place; to recreate ourselves with

SECT. V.

How Evil Elections are confiftent with the Power and Goodness of God.

SUBSECT. I.

Proposes the Difficulty, with a Preparative to the Solution of it.

from undue election; that elections of freeare free; and that it is not at all necessary for not necessary one knowingly and willingly to pursue the sary, and worse. Moral evils cannot therefore be excused therefore by necessity, as the natural ones, and those of permitted impersection are. It is plain that created nature by God implies impersection in the very terms of its be-ly, ing created (since what is absolutely persect is very God,) either therefore nothing at all must be created, or something impersect. We have

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this or that kind of diversion; may be actions in themselves perfeetly indifferent and trivial: but when once proposed, even upon mere whim and caprice, and resolved on with as little reason, they become often as much the objects of our hope and defire, the thoughts of profecuting them give us as great pleasure and satis-faction, and we are as unwillingly withdrawn from them, and as much disappointed when we fall thort of the fancied enjoyment of them, as we should be in matters of the last importance. Every man that has taken the least notice of what passes within himself, is able to give numberless instances of the truth of the foregoing observation: which may serve to convince us how great the force and power of volition is, and what excellent use it may be of in life. How it supplies us with courage and constancy in the most arduous undertakings, and enables us to furmount the greatest difficulties: how it qualifies and alleviates our pain, and nugments the sum of our happiness; and makes us run contentedly the round of low and otherwise tedious pursuits, and bear with pleasure the otherwise insupportable load of human woes. This shews the great usefulness and necessity of such a principle, and will lead us to consider with our author, in what a cautious manner it ought to be exerted, lest it fall upon wrong and improper objects, and thereby, instead of lessening, increase our misery, and become itself the greatest part of it. That this principle of liberty, though frequently attended with their consequences, is yet a gift worthy of the most beneficent donor, must appear from general computation of its good and evil effects, with regard to the whole lyttem, which will be the subject of the following sections.

shewn that by the same necessity natural evils are annexed to things naturally imperfect, and that God, agreeably to what infinite power and goodness required, permitted no manner of evil in nature, the absence whereof would not have introduced more or greater evil. Since therefore inconveniencies attend either the presence or absence of it, God made that which was attended with the least. There are no evils then which could possibly be avoided, and therefore they must be looked upon as necessary, since the imperfection of a creature did not admit of pure and absolute good. But this necessity does not appear in free agents: for the evils incident to them feem to proceed, not from imperfection of nature, but free choice, and are therefore permitted by God voluntarily, fince neither the nature of things, nor the good of the universe require the permission of them: that is, the world would be as well without as with them.

Moral eto it.

II. It is to be observed, that God permitted vils have no necessa the former kind of evils because they were insery connec- parable from things; either therefore the things tion with must not have been created, or their inherent ture, nor evils tolerated. But evil elections have no neare of any cessary connection with the free acts of the will: neither does the nature of man require that he should choose amis: nor does any benefit accrue to him from these elections which could not be obtained without them, as it does in hunger, thirst, fear, and the rest of the passions: for without these affections, as was shewn, the animal would foon perish; but no evil would befal us (nay what good would not?) if we always attended to reason, and never chose amiss. Since therefore man might bring the greatest pleasure to himself, and exercise his faculties by choosing always well, how comes it to pass that God fuffers him to hurt himself and others unnecessarily necessarily by evil elections? If it be said that a power of choosing either side is contained in the very notion of liberty; this must be allowed, but yet there seems to be room enough for the exercise of liberty, though the will were confined to the choice of what is lawful and convenient; what need is there then of such a power as may extend to the choice of evil?

III. This feems to be the hardest point, the Here lies main stress of the difficulty, viz. Whence come of the stress of the diffmoral evils; i.e. those that are not necessary? sculty, If they be faid to be necessary, how are they viz. why free? If they be not necessary, why does God permit permit them? The latter seems repugnant to those evils which are neither necessary as free agent.

IV. It must be confessed, that we are less useful? prepared for a folution of this difficulty than the We don't former; for the nature and systems of the in-know so tellectual world are less known to us than those the nature of the purely material one: Material objects of thinkfurround us, and occupy all the inlets to know- as of ma ledge, and are the only things that immediate-terial ores, ly affect our fenses. They intrude upon us and therewith an infinite variety, and produce many and less prevarious sensations in us. But of intellectual pared for beings, of their operations, or of the mutual to this difconnection between them, we have but very ficulty. few, and those very obscure notions, viz. such as arise only from the reflection of our understanding upon itself, or are collected by the use of reason deducing one thing from another: For, of all intellectual beings, our own mind alone is immediately perceived by us; nor can we (as in bodies) compare the notions arising from it, with those that proceed from other fources: all our knowledge therefore of spirits or thinking beings is derived from this alone. It is no wonder then if we be very much in the

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dark in our reasonings about these and their operations; and do not so clearly perceive the necessity of allowing free-will to them, as contrariety in the motions of matter; nor so eafily apprehend what inconvenience would folfrom restraining the exercise of liberty, as we fee the confequence of taking away the motion of matter. We know that without motion the whole mass of matter would prove entirely useless, and that there would be no room for so many animals as now we find receive their origin and subsistance from it; which is justly esteemed a greater evil, and more intolerable than all the natural evils arising from matter and motion: and we should find the same thing in the prevention of the use of free will, if we understood the system of the intellectual as well as that of the material world. But if we can shew that more evils necessarily arise from withdrawing or restraining the use of free-will, than from permitting the abuse of it, it must be evident that God is obliged to suffer either these or greater evils. And fince the least of these neceffary evils is chosen, even infinite goodness could not possibly do better.

The abuse of ficewill may be conlowing Inblectinı..

V. Let us try then whether the abuse of freewill could be prohibited with less detriment to to the whole system, than what arises from the have been permission of it. There are three ways whereby prevented God may be conceived able to have prevented tince ways bad elections; first, If he had created no free-Secondly, If his Omnipotence inconfider'd being at all. in the fol-terpose, and occasionally restrain the will, which is naturally free, from any wrong election. Thirdly, If he should change the present state of things, and translate man into another, where the occasions of error and incitements to evil being cut off, he should meet with nothing that could tempt him to choose amils.

SUBSECT. II.

Why God has created Free Agents.

As to the first, 'Tis certain that God was God not compelled by any necessity to create have preany thing at all, he might therefore have prevented wented all moral evils, if he had not endowed wils, if he had not endowed wils, if he have been nothing that could fin. But such a ed to cremonstrous defect and biatus would have been free left in nature by this means, viz. by taking away being. all free agents, as would have put the world into a worse condition than that which it is in at present, with all the moral evils that distress it, though they were multiplied to a much greater number.

II. For in the first place, if we set aside free But withagents, i. e. those which have the principle of out these the world action within themselves, there is properly no-would thing at all self-active, for all other beings are have been merely passive: there is indeed some kind of a mere action in matter, viz. motion; but we know and every that it is passive even with regard to that; 'tis thing therefore the action of God upon matter, rather than of matter itself; which does not move itself, but is moved. Without free agents then the whole world would be a mere machine, capable of being turned any way by the finger or will of God, but able to effect nothing of itself. Nay the whole work of God could not of itself exert one fingle act or thought; but would be totally brute and stupid, as much as a wheel or a stone: it would continue sluggish and incapable of action, unless actuated by external ВЬ force.

Second causes could therefore effect nothing which might be imputed to them, but all would be done entirely by the first. We need not fay, how much a world thus constituted would be inferior to the present, nor how incommodious and unworthy of its Divine Author.

Objection. who dethe understanding is active, tho as alfo

III. Man, you'll fay, necessarily assents to this from those Proposition, twice two make four; but though clare that his mind is necessarily driven to this assent, and consequently is not free, yet he is active: for it can scarce be said that a man is passive in giving his affent *. The same may be affirmed of God, noceffary, who though we suppose him to be absolutely God Kim- free in his primary elections, yet when these are once fixed, he must necessarily execute what he had decreed: nevertheless he is properly selfactive in all cases, consequently there may be fomething active in nature, though there were nothing free.

Answer to

IV. As to the former part of the objection, it the former is not very clear what may be the efficient cause of part of the intellectual affent; if the object, then the mind is merely passive in the act of understanding: nor is affent imputable to it any more than descent to a stone; but if the object be esteemed only a condition upon which the understanding acts, we shall want a cause to determine the understanding; which cannot be supposed to determine itself, any more than the fire determines itself to burn combustible matter. For no body judges the combustible matter to be active when it is let on fire, or that the fire burns of itself without being kindled by something else. The world then without liberty will be a piece of mechanism, where nothing moves itself, but every thing is moved by an external cause, and that by another, and so on till we come at the first, namely God; who will be the only selfactive Being, and must be esteemed the real cause of all things; neither can any thing; whether well or ill done, be ascribed to others.

V. As to the latter part of the objection, Answer to That being must be denominated free, who is the latter. held by no other tie than his own election: but God is no otherwise obliged to execute his decrees, therefore he is free, if he did but make his decrees freely; and is purely active in every operation wherein he executes them. For he fuffers nothing by necessity, nor from any other beside himself, and is determined to act by his

own liberty.

VI. Secondly, We believe that God created God has a the world in order to exercise the powers he is complapossessed of for the good of the universe; the his works. divine goodness therefore delights and applauds and if noitself in its works, and the more any thing re-free, that sembles God, and the more it is self-sufficient, it would be is to be esteemed so much the more agreeable wanting in to its author. But any one may understand how which is much a work which moves itself, pleases itself, most agreeand is capable of receiving and returning a fa- Deity. your, is preferable to one that does nothing, feels nothing, makes no return, unless by the force of some external impulse: any person, I fay, may apprehend this, who remembers what a difference there is between a child careffing his father, and a machine turned about by the hand of the artificer. There is a kind of commerce between God, and such of his works as are endowed with freedom; there is room for For there is some covenant and mutual love. fort of action on both fides, whereby the creature may in some measure return the benefits of the Creator, at least make an acknowledgment for them; and if any thing in the divine works can be conceived to be agreeable to God, this B b 2 mult

must certainly be so .. One such action as this is preferable to all the sportings of matter, or the labyrinths of motion: if there had been no free creatures, God must have been deprived of this complacency, which is almost the only one worthy of him that he could receive from the creation. 'I is therefore as much agreeable to God that he should have made such beings, as it is to the world that they should be made: for if nothing of this kind had been created, the very best thing among the creatures, and that which is most agreeable to the Deity, would have been 'Tis better therefore to permit the wanting. abuse of liberty in some, than to have omitted so much good For the defect and absence of fuch agents is to be esteemed a greater evil, than all the crimes consequent upon the abuse of liberty.

Necessary evils do not always things, much less thole which are only poffible.

VII. Thirdly, From what has been faid, we learn that fome evils which necessarily adhere to hinder the things, viz. Natural ones, and those of impercreation of fection, did not hinder the divine goodness from creating the good with which they were connected, fince the excess of good compensated for the fewer and less evils which were unavoidable. Thus God chose such animals as were mortal, afflicted with hunger, thirst, and other passions, rather than none at all. If then those evils which were necessary and foreseen did not hinder God from creating the good that was annext to them, how much less should the possible evils arifing from the abuse of free-will hinder his goodness from creating free agents? To enjoy free choice is a greater good than simple life, but we willingly accept this latter with all the train of natural evils; how much more gratefully should we embrace the gift of liberty, attended only with fome danger of evils but not with

(* See Paradise Loft, B. 3. 1. 100, &c.)

with the evils themselves, as in the former

cafes. (61.)

VII. Fourthly, It must be observed that Natural clections are therefore esteemed evil, because greater they lead us into natural evils. For if an elec- than moral tion contain nothing absurd or prejudicial, it is ones, and free-will a not a wrong one. Hatred of God, rebellion greater against his commands, murther, theft, lying, good than are fins, because they deprive us of natural good, appetites. and lead to evil. Elections therefore are wrong and undue on account of the natural evils which fome times attend them; natural evils then are greater than moral*: for that which makes any thing bad must necessarily be worse itself: but free-will is better than a natural appetite, and a gift more worthy of the Deity, it is not therefore to be denied to the creatures on account of the concomitant evils, any more than the natural appetites and propenfities: both of them indeed fometimes lead us into the same evils, but with this difference, that the one, viz. the natural appetite, loads us with evils by necessity, but the other, viz. free-will, not of necessity, but only if we pleafe. These might have been avoided fince they are contingent, but those could not, fince they force themselves upon us against our wills: if therefore it was not unworthy of God to

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(61.) In relation to us, indeed, a gift which is attended only with the possibility of some inconveniencies, appears to be of more dignity and value than one that brings some degree of unavoidable mifery along with it, and as fuch it ought to be received with proportionable gratitude by us. But with respect to a being who forefees all the abuses of free-will, all the contingent evils confequent thereupon are as certain as the natural and necessary ones, and therefore ought to be equally provided against. This argument therefore about the contingency of moral evil, so far as it relates to the Deity, need not be insisted on, fince our author allows the divine prescience, and consistently with that, offers reasons sufficient for the vindication of the other attributes of God in the present case.

(* See Chap. 4. §. 4. par. 8. and R. i.)

to create an appetite which was attended with necessary evils; how much more agreeable was it to his goodness to have endowed us with freewill, by which these evils may be avoided, or at least alleviated? If the natural appetite be a greater good than what these evils which slow from it can overbalance, and therefore worthy to be implanted in animals by the Deity; how much more excellent a good, will free-election be, by which alone we become capable of happiness, though joined with the danger of falling into evils by abuse?

The state of man would be worse if free-will were taken away.

IX. Fifthly, If the state of man would be worse without free-will than with it, it is plain that liberty diminishes instead of increasing the fum of evils, and is bestowed upon us for that end. But how much more miserable the state of man would be without liberty than it is with it, will appear to any one who confiders what fort of creatures we should be without election. For if man were not free, he would be driven by the violence of matter and motion, and fooner or later be quite overwhelmed with those natural evils which necessarily arise from the nature and laws of motion. But it is better to struggle with some of these with liberty, than all of them with necessity; the former is the condition of men, the latter of brutes*. If by being deprived of election we should be freed from all kind of evil, we might complain of God for giving it; but feeing that whether we be free or bound by the chain of fate (while we have bodies) we must necessarily endure those evils which are confequent upon the affections of bodies; (nay those very evils which we were afraid of falling into by a wrong choice) it is in vain to defire the absence of liberty, by relying upon

^{*} Och in some degree. See the observation from Bayle in Note 24.

upon which, and using it aright, we may avoid the most bitter part even of these necessary evils.

X. For in the fixth place, it is most manifest Pree-2that the greatest good, and that whereby men are capable excel other animals, is owing to liberty. the affistance of this we rise above fate, and happines, therefore when attacked from without by adverse fortune, it is better we find our happiness within ourselves. Other to enjoy animals have nothing to oppose to a distemper, death or pain; nothing to delight themselves in, except fleep, food, and the appetite of propagating the species. But a free agent, in the midst of pains and torments, of hunger and thirst, nay death itself, has wherewithal to please itself, and to blunt the edge of all these evils. We complain of our bodies, that by being tied to them, we are obliged to undergo very many and great hardships; how much more full of complaints fhould we be if we were entirely fubjected to them, and hurried into evils without any remedy or relief? Is it not better for us to have our happiness in our own power, than to be obliged to feek it elsewhere, nay rather to despair of it? Which happiness is only to be found in a free choice, as was shewn before. hence it appears, I hope, fufficiently why God created free agents notwithstanding the abuse which they are liable to. For he chose a creature which would fometimes do amis, rather than that every thing should be dragged by fate and a chain of necessity, into inevitable evils. (62.) XI.

By of perfect

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(62.) Our author having shewn in Sect. 2. that the greatest part of our happiness consists in this principle of election, here points out some of the many inconveniencies that would attend the loss of it. First, If there was no such thing as a free agent, all would be mere mechanism and necessary effects of the first cause, i. c. the best and noblest part of nature would be cut off, that which of all others is most worthy of and agreeable to the Deity. There would be no creatures capable of making any Bb4

The benefits of free-will could not be had without a power of tinning.

XI. But you will fay, that you defire the pleasure and advantages arising from free elections, but would not have the power to sin; i.e. you would have a liberty restrained by nature within certain bounds, so as never to extend to evil. But it may be justly doubted whether this was

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kind of return, of paying any reasonable obedience and duty to God; no possibility for him to display his wisdom, goodness and mercy in the government of them, nor any means of bringing them to the sublimest degree of intellectual happiness, wir. that which arifes from morality. Secondly, Those passive beings themselves would be in a much worse condition than they now They would be deprived of all the happiness which they now enjoy from the choice of indifferent objects; they would be necessarily exposed to all the natural evils arising from the general laws of matter and motion, viz. distempers of the body, inclemency of the seasons, hunger and thirst, &c. which liberty enables them frequently to guard against and avoid, and frequently to bear with pleasure, and even to convert to their superior good: nay, they must inevitably undergo the greatest part of those very evils which at present, by this power, they have at most only a possibility of incurring. Thirdly, Without liberty, the other most exalted powers of the mind would be entirely useless, and often aggravations of our misery. " A faculty of "understanding (fays Dr. Jenkin") without a will to deter-mine it, if left to itself, must always think of the same object, " or proceed in a continued feries and connection of thoughts " without any aim or end; which would be a perpetual labour in vain, and tedious thoughtfulness to no purpose: but if it " should be fometimes determined by something external to new " objects, yet what use of reason could there be in contempla-"tions, which were merely obtruded and forced upon the "mind?" And to foresee a train of evils, without any power of acting against and opposing them, must be only anticipating mifery, and adding the future to the prefent, and fense of our inability of ever helping ourselves to both. These considerations are fufficient to prove, that the want of liberty in general would be an irreparable damage to any conscious softem.

For a fuller explication of them see Jackson's Defence of tuman liberty, p. 79, &c. and Scott's Christian Life, Part 2. C. 4. Sect. 3. p. 318, &c. 8wo. or Sherlock on Providence, C. 7. p.240. 2d Edit, or D'Oyly's First Diff. C. 10. or Jenkin in the chapter

above cited.

The next enquiry must be, what consequences would attend either the limitation of this free power to some particular objects, or the infringement and suspension of it on particular occasions.

^{*} Reasonable ... Christian Relig. 2d vol. C. 12. p. 258. gth Edit.

was possible in the present state of things: for free-will is naturally an active power, and determines itself to action, and requires nothing more in objects, than that they should give occasion for the exercise of elections; it is therefore active in its own nature. Now whatfoever is limited by another admits of bounds, and is therefore passive with respect to the limiter; it feems equally abfurd then for a free agent to be thus limited, as for matter, which is in itself and of its own nature passive, to determine itself to action, and is perhaps no less impossible. (63.)

XII. Secondly, If the will were naturally re- The will strained to choose good only, it must have this could not restraint either from the object or the understand- mined to ing: But neither could be done. If some things good by were in themselves always good, and others evil, fince the

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(63.) If matter were made adive, it would be no longer from elecmatter: in like manner if a felf-moving or active being were tion. rendered passive, it would be no longer what it now is, nor have the same properties which it now has. Hence appears the abfurdity of supposing a liberty, properly so called, to be determined to some particular way of acting, its the same as the liberty of a stone to some particular ways of moving, i. e. no liberty at all. The very essence of liberty includes an absolute physical indifference to either side in any given case. Such a liberty as this has been shewn to belong to man in respect of avilling. He can will or choose any thing in nature, he can also either choose or refuse any thing, and therefore to determine his will to some objects, or incline it to one side in any given circumstances, would be so far to destroy it. The question then is not, whether a man might be necessarily inclined to some particular thing or act, and yet continue to have free-will; for that, I think, is a contradiction. But whether he should have his power of willing destroyed on some particular occasions, or whether he should be sometimes altered and made what at present he is not. Whether this change of man's nature would in the main prove worthy of the Deity, or beneficial to the world, will be more fully examined in the following fubsection: our author proceeds to enquire how this determination could possibly be effected in the present state of things, and if upon enquiry into all the imaginable methods of effecting it, they appear to be either infufficient for the end proposed, or attended with worse consequences than the present establishment, this must be an unanswerable argument against them.

it goodness of them generally it might be possible indeed that the will should no more admit of evil than the fight does of fayours: but moral good and evil are very frequently not absolute things, but merely relative: for there is almost no action which proceeds from choice, but what may be good or evil upon a change of circumstances *. Even natural evils themselves are sometimes good and eligible. Free-will then must needs be indifferent to all external objects, and those things which are now agreeable, become shortly disagreeable, according to the infinite variety of circumstances and The will therefore canthe exigence of affairs. not be determined to good by objects. to confess the truth, we generally do not choose objects because they are good, but they become good because we choose them. The goodness of them therefore is for the most part determined by the election, and not that by the goodness. For we have shewn before +, that this is the nature of an elective faculty, and fuch it ought to be, otherwise we could not have the least possibility of attaining happiness in so great variety and uncertainty of outward things 1.

The intellect often zinds noin things, except that they help · wards the attainment of an election, the will therefore could not be determined to good by the under-Manding.

XIII. Thirdly, The will was no more capable of being determined perpetually to good by the thing good understanding, than by objects. For the understanding acts necessarily, and represents nothing as good but what proceeds from objects; if therefore the will were determined by it, it would neither be free, nor always able to please itself. For the understanding often represents all external things as fad and unprosperous, and could never make us take natural evils, fuch as death, labours, torments, for real good, though it might

^{*} See Turner's Discourse of the Laws of Nature, and the reajon of their Obligation, Sect. 23, 24. or Puffendorf of the Law: of Neture, B. 1. C. 2. Sect. 6.

⁴ Sect. 1. Subfect. 3. I See part 16 and 17 of this Sell.

might induce us to bear them in prospect of a farther end. But to endure a thing in view of a farther end, is to undergo present misery in hopes of future happiness; i. e. to weigh a prefent evil against a future good, and of two evils to choose the less; which reason indeed persuades us to do, fince it is necessary that it should be done: but this helps nothing towards a vindication of the divine goodness, which has imposed this necessity upon us: nor can he be happy by the judgment of his own understanding, who must undergo these things. But if it be granted that things please us, not because the understanding judges them to be eligible, but because we resolve to exercise our free-will in performing them, even these will become agreeable by election, and the understanding will perceive them to be made so, and not make them to be 'Tis not therefore the office of the understanding to govern the will, but to discover means for the attainment of that which is chosen, and to give warning when it chooses fuch things as are abfurd or impossible: for the understanding, as we faid before, judges that to be good which is agreeable to our choice, except this lead us into absurdities. In order therefore to avoid abfurdities, we make use of the understanding as a monitor, not a master.

And from hence, I think it appears, how inconvenient it would be for the choice to depend in all cases upon the understanding. For since the judgment of the understanding depends upon the objects themselves, and the natural congruity which they bear to the appetites; if the choice were to be determined by its judgment, it is evident that we must necessarily want a great many things which the understanding judges to be good, and could never hope for solid happiness.

ness, (64.) since objects are fixed, as we said before *, and can never answer to our natural appetites in every particular. In order therefore to the attainment of continual happiness, it was necessary that we should be able to please ourfelves in some respect, independently of the understanding, and by election to constitute those things good and agreeable to us, which the understanding, if there had been no such election, would have pronounced offenfive, disagreeable and painful: from hence it appears how fit it is, that this power should be freed from the government of the understanding; but if it is freed, it could not be determined by it.

The goodness and from chooling amifs.

XIV. Fourthly, It is to be observed that the wifdom of divine power is infinite, and that there are in-God being numerable things possible to it which are repugequal to his power, nant to one another, and destructive of each hinder him other, and cannot by any means be confishent. If therefore God should act according to the infinity of his power, without any regard to his other attributes, he would effect nothing at all, or else immediately destroy what he had effected. His infinite wisdom and goodness therefore gave

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(64.) That is, if every thing which the understanding represented as good in itself, made a necessary part of my happinels, I should be always unhappy, since I could never attain to all the good I saw. Whereas by this power of willing, I cut off several of these apparent goods, and only make such be constituent parts of my happiness as I choose; and if I chie only such as I could obtain, I might be always happy. This proposition, viz. that all good does not make an effential part of our happiness, because ave do not avill it, is afferted by Mr. Locke [b.], and well urged as a reason why the greater good does not absolutely determine the mind: and the same, I think, might as justly be affirmed of pain, viz. That the removal of all pain does not make a necessary part of our present happiness, fince we do not always absolutely will or desire to remove it; but on the contrary choose to bear it, and by that choice, often produce a pleasure, which does more than counterbalance it. See C. 5. Sect. 2. and Note 45.

^{*} Sect. 1. Subsect. 3. part 2. [b.] Chapter of Power, 5. 43.

gave bounds and restraint to his power. which would otherwise confound every thing; and these must of necessity be equally infinite with his power, otherwise infinite evils must certainly arise from infinite power. But a creature, as his elective power necessarily extends farther than his wisdom and goodness, is made naturally liable to fall fometimes into evils. 'Tis well known that mathematicians fometimes fuppose a line to be infinite, in which they may take a point wherever they pleafe. Now fince our election may be made as we please, the wildom and goodness whereby it is to be governed, ought to be infinite; for if the line be finite, a point may be pitched upon beyond it: and in like manner, if the goodness and wisdom be finite, the choice may be made without and beyond them, that is, amis. But fince all created wifdom and goodness must necessarily be finite, it follows that there wants a fufficient restraint upon elections, and that every free creature is necesfarily defectible. As then all created beings are necessarily imperfect in general, so every one has its own peculiar defect. And this kind of imperfection, viz. the power of finning, is proper and peculiar to fuch as enjoy free-will: nor can they be conceived separate from each other, any more than contrariety from motion. (65.) X V.

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^(65.) As motion without contrariety would be of no use, so liberty without a power of doing amis, if such a thing were possible, would be of no value: it would not have the good effects and ends for which liberty was given: particularly it would not be attended with the happy consciousness of defert, or the idea of receiving a benefit by way of reward, conserved upon us for having done what was right and good, and what we might as easily have not done. From which idea, as including self-approbation, &c. we frequently feel a far more exquisite pleasure, than from the intrinsic value of the benefit itself: nay, without this idea, to be loaded with favours would prove even an uneasiness to a generous mind. This notion will be farther explained and yindicated in the following subfection; for the truth of it we must appeal to the constant experience of the ingequous part of mankind.

But man may choole his goodness and wildom adequate to his power.

XV. From hence it appears, that a faculty of pleasing itself by election cannot be determined amis, fince to good by objects, in the same manner as the fight is to light, or taffe to favours, (fince goodness is not always an absolute quality in things, neither are like light and the objects of fense) nor by the nor can be understanding, fince many things must be chosen in which the understanding can perceive no manner of good, except that they are capable of being chosen, and when chosen please, because they exercise the faculty. And though the objects of election are not infinite, yet in a finite number there are infinite respects in which good or evil may be produced: there is need then of infinite wisdom and goodness to direct the choice, lest it deviate into evil. Since therefore a creature endowed with wisdom is finite, it is impossible but that it should have a natural power of fometimes choosing wrong.

'Tis hetter times deceived with pleafure, than to be always folicitous.

XVI. Fifthly, If the will was confined to the to be some-choice of those things only which the underflanding declares to be good, or was restrained from choosing till the goodness of the objects were apparent, we must of necessity hesitate in many things and be anxious and folicitous in all. For fince things are connected together by a long chain of confequences, it is impossible for us to form a right judgment of the absolute goodness of them; without a foreknowledge of these consequences, we must therefore have been obliged to use all possible disquisition before every election, and fuspend the choice where any fuspicion of error or ground of doubt should appear: but fuch a disquisition and continual folicitude would be a greater bar to happiness, than many errors and natural inconveniencies. For if the will can produce good to itself by choosing, the errors and inconveniencies to which it is exposed by a bad choice, may be comcompensated by the pleasure which arises from the fense of liberty. But if we were obliged to all possible enquiry, more inconvenience would be felt from that obligation, than from some errors in elections; nor would all of them be by this means avoided; for after all possible examination, a finite understanding may be deceived. Evil elections are to be avoided on account of the uneafiness consequent upon them, if therefore fuch a disquisition as is necessary to discover the good, and a suspension of the elective faculty till that good be discovered, would bring greater uneafiness than some wrong elections, a man will be more happy with a power of doing amis, than if he were obliged to wait for the determination of the understanding in every case. For it is better that some persons should sometimes do amiss, and suffer uneasiness from the conscience of having done so, than that all men should in every case be always afraid, uncertain, and folicitous, nay generally cease from all manner of action.

XVII. Such is the nature of our will that it 'Tis better can please itself in election, and by its own power to be in danger of make the things chosen agreeable, though in finning, themselves disagreeable to the appetites. And than to though this cannot be done at all times, and in election. every object, yet it is better to run the hazard, than to be deprived of fo useful a faculty, or to be restrained from election till an impersect understanding, such as that of man necessarily is, were clearly convinced of that impossibility. is therefore convenient for us to derive our peculiar and chief happiness from the will itself; for if it depended on the understanding it would come with difficulty, pains and anxiety, and we could feldom enjoy it pure and unmixed. better therefore for us to be able to please our-Telves without a long speculation of antecedents and

and consequences, though with a danger of sinning, than to cease from election, and be restrained from the exercise of our faculties, till a whole train of these were perfectly apparent, which is it could be at all, yet would not be without pain and anxiety, as any one will find that tries. (66.)

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(66.) All that Bayle objects to this [c.] is taken from the nature of good angels, and glorified fouls, who, according to him, are no less happy in themselves, nor perform a less acceptable service to the Deity, for the want of it; and why therefore might not we?—To what was observed about the inclusiveness of all such arguments as are drawn from beings of a different order in note (E) we shall here add, first, That it is more than we are obliged to grant, that either angels or saints in heaven are absolutely devoid of liberty. They may have more clear impressions of good and evil on their minds, more enlarged understandings, sewer and less temptations, Scawithout being less free [d.]; nay, they must be in one sense more free, the more they are so qualified [e]. This way of reasoning, therefore, proceeds upon a salse, or at least uncertain hypothesis.

Secondly, Though it should be granted that these glorious beings, supposing them all necessary, might have as ample knowledge, as ardent love of the divine perfections, and con-fequently be as happy in the enjoyment of God and themselves, as if they were all free; though they might have no occasion to see or experience vice, in order to their being fully acquainted with the excellence of virtue, and made fentible of the infinite wisdom, power and goodness of the Deity, shewn in the government and suppression of the former, and in the production and improvement of the latter: though, I fay, these exalted beings could be supposed to have a thorough intuition of all the attributes of God without any fuch manifestation of them in his works; (against which notion see D'Oyly's First Diff. C. 8. and Conclusion, p. 123.) yet it does not leem possible for such imperfect creatures as we are, to attain unto this excellent knowledge, and enjoy the happy effects of it on any other terms than the present. We could not sure have had so lively an idea of the mercy of God, if there had never been any proper objects of it. We could not have been so thoroughly conscious of our dependency or danger; nor had so grateful a sense of our constant support, our frequent deliverances; nor consequently have arrived to so great a degree either of virtue or happiness in this life or the next, by any other method; as will be further shewa

[[]c.] See his Ansaver to the Queries of a Provincial, and Crit. Dist. Article Marcionites, Remark F. &c.

[[]d.] See Archbishop Dawes's 5th Serm. p. 73, 74. and the latter end of Note Q.

[[]e.] See the beginning of Note 72.

SUBSECT.

Why God does not interpose bis Omnipotence, and occasionally restrain the Will from depraved Elections.

I.' IS evident from what has been faid, More and that it was agreeable to the Divine greater e-Goodness to have created free agents, for arise from without these the system of nature would have thence, than from been impersect: nor could their actions have the abuse been determined to good by any natural pro- of freepensity or limitation, in the same manner as the will. fenses are limited by objects: but yet it is certain that they depend upon God for their actions, and if he should suspend his influence, they would not act at all. Since therefore he could so easily hinder the abuse of liberty, why does he fuffer it? Why does he not restrain elections when they tend to vice and absurdity? We grant that this objection cannot be satisfactorily answered, otherwise than by shewing that more and greater evils would befal the universe from such an interposition, than from the abuse of free-will. In order to which it is to be confidered.

II. In the first place, That this cannot be It would effected without Violence done to Nature. 'Tis violence to allowed that elections ought to be free, and prevent the that thinking beings cannot otherwise be hap-action of free-will,

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in notes 79 and 84. Either then these happy beings are still perfectly free, which freedom constitutes the greatest part of their happiness; and let any man try to prove the contrary; or at least they once were so, in order to their greater perfection. and are now only altered by being translated into another state, and put out of farther trial; and consequently they belong to our author's third expedient, which will be examined in subsect.5.

py: God himself in creating them has determined, as it were by a law, that they should be free. For by giving them a nature endowed with choice, he allowed them to make use of it. They cannot therefore be hindered without violence done to the laws of the creation. I grant that God can dispense with the laws of nature; but who will require or allow this to be done frequently? The bounds of this world, and the number of thinking beings are unknown to us, but we believe that the system of nature will endure for ever. Now as all things depend upon the will of God, we cannot have any other fecurity of our happiness, and of the duration of the world, than the divine constancy and immutability: the universal laws of nature are the affurances of this constancy, and upon them does the security and happiness of the whole work depend. It is not therefore to be expected that God should lightly dispense with these laws, much less alter them by his omnipotence every moment. Since then it is provided by an universal law, that free agents should procure to themselves happiness by the use of election, and it is impossible but that these, being left to themselves, should sometimes fall into depraved elections; would it not be an infringement and a violation of this law. if God should interpose and hinder the use of that faculty which by the law of nature he had established? We don't expect that the situation of the earth, or course of the sun, should be altered on our account, because these seem to be things of great importance, and we apprehend it to be unreasonable, that for our private advantage the order and harmony of things should be changed, to the detriment of so many beings. But to alter the will, to stop election, is no less a violation of the laws of nature, than

to interrupt the course of the sun. For a free agent is a more noble being than the fun, the laws of its nature are to be esteemed more sacred, and not to be changed without a greater miracle. There would then be a kind of shock and violence done to nature, if God should interfere and hinder the actions of free-will: and perhaps it would prove no less pernicious to the intellectual system, than the sun's standing still would be to the natural. His goodness therefore does not fuffer him to interpose, except when he foresees that the evils arising from our depraved elections are greater than those which would ensue upon an interruption of the course of nature, which he only can know who knows all things. (67.)

III.

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(67.) By this last concession our author evidently allows that God may sometimes have sufficient reason to interpose in matters relating to our elections; (though perhaps he never acts upon the will by physical impulse, or irresitibly; which will be considered in the next subsection.) His design therefore is only to show that this ought not to be done frequently, or as often as men choose amiss. Now this may be illustrated in the fame manner as we treated of the laws of motion. That there are general mechanic laws in the natural world, the establishment and preservation whereof tends more to the happiness of the creation, and is every way more worthy of the Deity, than to act always by particular wills, was shewn in note 24. If these laws were frequently altered and unfixed, they would cease to be laws, and all action, and contrivance which depends tipon the stability, and computes the future effects of them, must cease, or at least prove infignificant. In like manner liberty has been proved to be an universal law of intellectual beings, and the great use and excellence of it evinced, and therefore we have equal reason to suppose that it could not be, at least not frequently, suspended, without as great inconvenience and the provided that it is the suppose that it could not be, at least not frequently, suspended, without as great inconvenience and the provided that it could not be at least not frequently to the provided that it could not be at least not frequently to the suppose that it could not be at least not frequently the provided to the suppose that it could not be at least not frequently the provided that it is not the provided that it is not the provide nience as would attend the violation of these laws of mechanism. If this were done in the rational world, all studies, enterprises, arguments, all kind of reasoning and policy would be in vain and useless; all rewardable action, and its concomitant happinel's (of which in note 65 and more below) must entirely cease. Nay, perhaps to deprive a rational being of free-will, would be altogether as absurd and inconvenient, as to endow a machine with reflection, or an edifice with self motion. But our great ignorance of the intellectual world must render any C c s

God by in the elections of his creatures, would quite invert the method of treating free agents.

III. Secondly, Such an interruption as this interposing would not only do violence to nature, but quite invert the method of treating free agents. This method is to hinder or excite elections by rewards and punishments: to divert them from unreasonable or absurd things, and draw them to better by the persuasion of reason. doubtful whether the nature of the thing will permit an election to be determined by impulse. or as it were by immediate contact. feems equally abfurd to attempt a change of election by any other means than those above mentioned, as to delire to ftop the motion of matter by intreaty, or offering rewards. we not with the same reason expect that matter should be moved by rewards and punishments. as the will influenced by physical impulse, as they call it? For it is by these means that they would have God to stop or alter the choice. So preposterous an interposal would confound every thing, and leave nothing certain in nature. How fatal fuch an experiment would be, and how it would affect the minds of the obfervers, or what suspicions concerning God and their own fecurity, it might fuggest to the whole fystem of thinking beings, God only We fee that human laws cannot be dispensed with, without very many inconveniencies, which yet, as they are made upon an imperfect

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argument of this kind very uncertain. However, thus much we are fure of, that so great violence done to the will, would be directly contrary to the general method of God's treating reasonable creatures, and quite opposite to the end of all those manifestations he has made of his nature and will; the very reverse of all those arguments, exhortations, promises and threats, which are the subject of revealed religion: a man that believes any thing of these (upon the belief of which I am now arguing) can never imagine that they are all made use of to no purpose, as they must be in a great measure, if the will could be over-ruled occasionally without any considerable inconvenience. This is what our author endeavours to prove in the following paragraph.

imperfect forelight, and can provide for few cases, seem naturally to require some interposal: how much greater evils may we apprehend from a dispensation with the divine, the natural laws, on the observance of which the good of the whole depends? This feems to be the reason why God makes use of so much labour and pains, so great an apparatus of means, (68,) so many precepts, persuasions, and even entreaties for the amendment of mankind; which nevertheless he could effect in a moment, if he were pleased to apply force; and he would undoubtedly do it, if he had not foreseen more inconveniencies from a change in the order of nature, and violence done to elections.

IV. Thirdly, That which gives us the great- He would est pleasure in elections, is a consciousness that take away that which we could have not chosen; without this it is no is the most choice at all: but fuch is the nature of us agreeable rational beings, that nothing pleases us but what to us in we choose. In order therefore to make any viz. 2 thing agreeable to us, it is necessary for us to be conscious-conscious that we choose it voluntarily, and could we might have refused it: but if God determine our have not election extrinsically, the most agreeable part chosen.

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(68.) The history of the Jewish nation affords good inffances of this. What an apparatus of outward means was continually made use of in the government of that stiff-necked people? What frequent murmurings, rebellions and apostasses were permitted, and then punished? What numerous miracles, both of the remunerative and vindictive kind, were applied, in order to bring them to some tolerable sense of their dependence on God, and a fuitable practice of the duties refulting from it? All which would have been, at least, unnecessary, if one miracle exerted on their minds could have done the business; if their understandings could as well have been illuminated, and their wills reformed at once; and if their practice produced by this means, and as it were extorted from them, would have been equally agreeable to the Deity. In this, as well as many other respects, they seem to have been types and representatives of all mankind.

of all is taken away. (T.) For we must either be conscious that God determines our will or

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(T.) 'Tis objected, that this explication of free-will makes Adam more unreasonable in the state of innocence than his posterity are in the state of corruption. For, according to this, it would have grieved him to think that his choosing right was due to God's affistance, and that he would not have believed himself happy, if when he was ready to break God's command, he had perceived that God by his grace had interposed and enabled him to resist the temptation. Whereas in truth, such a discovery would have made him, as it must make us, more happy, tying him by a new obligation to acknowledge the sovereign goodness of God, and on that account to love and adhere to him the more closely. But it is alledged, that the author is absolutely of another opinion.

I answer, the objector may assure himself, the author has no such opinion, nor is there any thing like it in the book, or that can be deduced from it. What the author says is, that God has made man an intelligent creature, capable of pleasing himself by choice; that the proper way to move his will is by rewards and punishments, as the proper way to move bodies is by physical impulse; that in the ordinary course of things it is as improper, and perhaps as impracticable, to move the will by any other force than that of rational motives, as to attempt to move a body by rewards and punishments: that there is this difference between them, that a body necessarily moves when impelled, but the will is not necessitated by the moral motives proposed to it. That there are two sorts of goods which may be proposed to a man, one that arises from the convenience of things to our natural appetites, and is antecedent to choice, and another that is sounded in the choice itself, and consequent to it; and that the first is subordinate to the second.

When therefore these two interfere, the former gives place to the latter: and hence we see many men prefer their choice even to life, which is the greatest natural good, tho' 'tis true, this is done with difficulty and reluctance. But when there is no such interfering between the choice and appetites, there the man is entirely free, and can make the thing chosen good without mixture; which happens in a thousand instances of life, and therefore there is much more good than evil in it.

As to Adam, he was placed in this state of freedom because his nature required it; and the author believes God might have prevented his choosing amis, if he would have altered his nature, motives and circumstances; that is, made a new world for him, and left this without intelligent inhabitants. I do not deny but God may stop man from executing his choice, when he is ready to make an ill one; for no body ought to presume to limit the Divine Power. But I say, when a free agent is ready to make an ill choice, and would do it if not prevented by an Almighty Power, he is already guilty in the sight of God; such a readiness is an obliquity in his will and a moral evil; and therefore God is not obliged to prevent the execution of it;

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not; if we be conscious, how can that be agreeable which is obtruded on us by force? If we be not,

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for that were to prevent the punishment, though the guilt be contracted: and it is easy to see, what the consequence of such a procedure might be in a world that is to be governed by rewards and punishments; and what effect it might have on those innumerable myriads of intelligent beings that are under the government of God, and that are all now virtuous by their choice, and thereby juftly diftinguished in their rewards and improved circumstances, and possessed of that most valuable perfection and only moral good, an active conformity to the will of God. Whereas if the will of man were necessitated and held by an irreliftible force from chooling amils, the whole intellectual creation would be let loofe, and under no kind of moral obligation to concern themselves about their choices; and so there could only be a passive conformity to God's will, and no room for virtue or holiness, which are the most valuable goods in the world; and hence to avoid some moral evil, there would be no

room left for any moral good.

But secondly, God may be conceived to have permitted. Adam to fall not only for the reasons above, but likewise because it was better for him upon the whole than if he had been kept from the act of guilt by an invisible force. He had no reason to presume this, but the power of God is so great that he brought good out of evil, and made Adam's state after his fall more advantageous to him than innocence had been. is plain from scripture, that prefers our state under the second Adam to what it was under the first. And as it was better for Adam himself, so it is not certain but it was best for his posterity. For some of them it undoubtedly was, I mean those that are found in Christ: and as to the rest, it doth not appear but all things confidered it was as good for them too. We have a notion that if Adam had not fallen all his posterity would have continued innocent, and been free from all natural inconveniencies: but the author shews that neither the holy scriptures, nor the Catholic shurch has determined either of them; nor is it faid how every one that was to be born would have used his free-will if he had been tried, nor that even those who used it right would have been subject to no natural evil. And therefore 'tis a very uncertain argument that is drawn from these suppositions, and ought not to be opposed to the goodness of God.

But lastly, however this matter stand, it is to be supposed that it was best for the whole that things should be as they are, and that the hindering man from falling by an irresistible force would have been more mischievous in general than his sin. We know that God, as the author observes, is to govern an innumerable multitude of creatures to all eternity; and he only can comprehend, what influence an action may have on that system in infinite ages. It has been shewn, that there is a community and connection amongst them all, and each is or may be affected

not, we are deceived in the operations of our own minds; neither can we know whether the elections, be our own or God's. Nay the force of laws, together with the efficacy of rewards and punishments, would be quite destroyed. For who would regard laws or rewards, when

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with what his fellow-creature doth or suffers; and it is impossible for any but God to be a judge of this. We see that in the greatest number imaginable, if we change but one unit after a few multiplications and divisions, the whole product is entirely The same might happen in the world, in an infinite series of mutations, if any one action were changed: it must be of great consequence to the whole, if God should interpose and alter any the minutest thing; and perhaps change the whole original science. If therefore that scheme was at first contrived to the best advantage of those creatures of which it consisted, to alter any thing in it would certainly make it worse; if it had not been best for the whole that man should be permitted to fall, God would not have done it; and if it was best, he ought not to alter it. Free creatures were wanted to the perfection of the world, that is, such creatures as being effentially short of perfection were capable of choosing amis. And to make them thus free, and absolutely hinder the use of that freedom, appeared a greater evil than the fall of a few: for that would have defeated the very end of their being made free agents, which was, that they might make themselves happy by choosing right. Thus good men here are happy; the bleffed in heaven; and all the holy angels; so far as we know of them.

But it is urged, could not God have determined their wills to good, and neither let them, nor any other creature, know it, and then the ill effects which could be apprehended from the example might have been avoided? The meaning of this expedient, so far as I can understand it, is, that God should have deceived and cheated all rational creatures at once; and though he had given them faculties to discern truth from falsehood, yet he should have obliged them all to believe a lye. Sure he delights in treachery and falsehood that can suggest

fuch an expedient.

But suppose God should deceive men and angels, and make them believe that they choose when really they do not, but their wills are secretly determined; yet this would not obtain the end, or supply the use of free choice, or yield the pleasure which is the result of it. For it is not, as observed before, the belief of our being free that gives us the pleasure, but the true and right use of the faculty: though a man believe never so firmly that he sees or knows a thing, yet if his faculty of sight or knowledge were not really exercised, he would neither have the use, nor the pleasure of them. And at the same rate if a man have not the exercise of his choice, he will neither have the use nor the satisfaction arising from it.

he was certain that God would hinder him from doing any thing which might occasion the loss of rewards, or make him incur the punishments? But however this be, it is very certain that our greatest pleasure, nay our very reward, consists in being conscious that we have used our choice aright, and done those things which we might not have done. On the other hand, it is the greatest grief and affliction to have omitted fuch things as would have tended to our happiness, and were in our power: one of these could not be had without the other, and if none were fuffered to grieve for a bad election, none would rejoice for a good one. But it is better that some few should grieve for their own folly, than that all should be deprived of the rewards of their good actions. That privilege then of doing well, and pleasing ourselves in what is well done, could not be had without the hazard of finning; if God should take away the one, the other would vanish of itself.

But you would have the pleasure which arises from election without the danger; that is, the end without the means: neither do you observe that the greatest pleasure in this case is, that you could have done otherwise: and this arises from the very nature of pleafure, which feems to be nothing else but a sense of the exercise of those faculties and powers which we enjoy. more therefore any action is ours, the more it pleases us; and since a free action (which we could either exert or omit) is the most of all ours, it must necessarily please us most: but if the will were confined to one side, or detained from the other, the action would cease to be ours, and the pleafure would perish together with the sense of liberty. A mind conscious of virtue is the pleasure and reward of good actions, but unless it were possible for it to pcbecome conscious of vice, 'tis plain it could not be conscious of virtue. (69.)

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(69.) In opposition to what our author has here advanced, Bayle [d.] brings a great many arguments drawn from the tenets of Calvinists, Spinozists, &c. who believe that all their actions are necessarily determined, and yet are no less pleased with them. Nay some, says he, rejoice in this very thing, that they are under the absolute direction of the Deity. Dit me tuentur—[e.] to be naturally determined to the best was always looked upon as a peculiar happiness, and they that came nearest it were esteemed the best men; as the known compliments to Cate and Fabricius declare. Some are as well pleased with what they have by lot or inheritance, as what they get by their own labour: witness the pride of ancient families, &c. Gaudeant vene nati, is a common proverb; and among the things, qua vitam faciunt beatiorem, Martial reckons res non parta labore, sed relicta. And again: If, says he, we did take delight in choosing this, yet it would be enough for us if God concealed his determination from us, and we only believed that we were free to choose and aft.

us, and we only believed that we were free to choose and act.

We need not, I think, spend much time in answering such arguments as these. For the Calvinists, Sc. notwithstanding all their absurd tenets, have evidently this consciousness of choice within them, which is the secret source of the pleasure that attends their actions, and cannot be extinguished by any of their principles, but overcomes them all; and constantly puts these men upon such endeavours as are vain and useless upon the supposition, and inconsistent with the belief of fate and absolute predefination: which shews us that these notions are neither acted upon in life, nor pursued to their utmost consequences; that they rest in pure speculation, and are generally laid asset in practice; in short, that they are absolutely inconsistent with human nature,

as well as human reason.

Secondly. Some persons may rejoice in being under the particular care, protection and government of the Deity; but then their joy proceeds not so much from a bare contemplation of what the Deity does for them, as from considering on what account he does it, viz. because they are agreeable to him, and proper objects of his savour; and that on account of something which they themselves have done. If Horace meant otherwise by his Dii me tuentur, he had small reason for what he adds in the next line, Diis pietas mea & Musa cordi of. But in truth this and most other of Bayle's testimonies are rhetorical or poetic shourishes, rather than philosophic truths, and consequently not worth a serious examination. To draw any thing like an argument from another's words, we should at least be sure of his determinate meaning; of the precise number of his ideas, as well as the justness of their connection together; which we must never expect from such kind of random quotations. It may not therefore be improper to observe here once for all, that Bayle's

[[]d.] Ansaver to the Queries of a Provincial, p. 665. Fol. [e.] Hor. B. 1. Ode 17.

You may urge, that you had rather want this pleasure than undergo the danger; that is, you had

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usual method of reasoning from authorities must be very weak and unphilosophical; and calculated rather to blind men's eyes,

than to inform their understandings.

Thirdly, We are pleased indeed with what we call good fortune, when a great sum of money comes to us by lot, or a large estate, or a title by inheritance; and are perhaps the more delighted, the greater the change is in our circumstances, and the less expectation we had of it [f.] But is this pleasure comparable to that intellectual or moral pleasure; that sublime satisfaction and complacency, which we feel upon acquiring a like sum of money by some laudable act, or egregious undertaking, that may properly be called our own? Is it equal to that solid comfort, and self-approbation which every ingenuous mind is sensible of from his doing what deserves an estate or this; and receiving these as the proper recompence and tribute due to such deeds? The man that can value himself more upon his descent from an ancient samily, than upon being by these means the founder of a new one, is a disgrace to his descent, and unworthy of the arms he bears.—But to return:

There is undoubtedly an agreeable and exalted consciousness attending all the bleffings which we ourfelves are instrumental in procuring, infinitely beyond all the fatisfaction which they could afford us, if we knew ourselves to be unconcerned in the attainment, and unworthy of the enjoyment of them. This is the great spur and incitement to many noble actions here, and will be part of the crown and reward of them hereafter; (as is illustrated at large by Scott in the first vol. of his Christian Life, and by Jenkin, in his Reasonableness of Christianity, 2d vol. C. 72. prop. 2.) And the we cannot properly merit any thing at the hand of God; yet the consciousness of having performed such actions as are in themselves acceptable to, and rewardable by him, and of receiving bleffings from him in return for fucle actions; must very much increase our happiness in the enjoy-ment of these bleffings, both in this world and the next; (as is shewn in the same places.) Nor lastly, could we receive this pleasure which now results from our choice and action, if we were determined in every thing by the Deity, supposing that determination concealed from us, and we only made to believe that we were really free to choose and act. For, as our author observes, this would be to arrive at the end without the means. and to have the effect without the cause. All our ideas of merit arise from, and are entirely founded in free choice: this (as far as we can apprehend) is the necessary medium to such moral happiness; and we can no more conceive how one should come without the other, than how we should see without eyes: and for us to have this pleasure, though another did the action, would be the same as for one man to be conscious of his doing what some other really did; or for him to see by some other's eyes.

had rather be a brute than a man: neither could you by this means avoid these natural evils which you dread so much as foolishly to wish yourself a brute, lest you should fall into them. supposing it were convenient for you to be a brute, yet it could not be convenient for all nature: the system of the universe required free agents: without these the works of God would be lame and imperfect; his goodness chose the benefit of the universe rather than that of yourself; especially when this is better for you too, tho' you should be so ungrateful as not to confess it.

Free Agents are placed as at were

V. Fourthly, As it would be prejudicial to man, to all nature, for God to hinder bad elections by his absolute power, so nothing can be aut of the conceived to be more disagreeable to himself,

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Such suppositions as these would breed endless confusion. For we must either know whether another did this action or not; if we do know this, then how can we attribute that to ourselves, or pride ourselves in that, which we know belongs to another? If we do not know this, then how can we attribute to ourselves, or please ourselves in any thing? Since every thing in and about us may, for what we know, be done by another; and so we in reality may never deserve either praise or blame. The natural consequence of which is, that we might as well never aim at de-fert, or strive to do any thing at all: and this is the genuine product of all such sceptical suppositions as question the veracity of our faculties; and would make us suspect that we may be imposed upon even in the regular operations of our own minds. The same argument with those of Bayle, as well as the like method of reasoning, are made use of by the author of the Philosophical Enquiry, p. 98, &c. and p. 71, 72. Where he thinks, " It may not be improper to observe, that some of the pleasures " man receives from objects are so far from being the effect of et choice, that they are not the effect of the least premeditation, " or any act of his own; as in finding a treasure on the road, " or in receiving a legacy from a person unknown to him." But has a man the same pleature in these cases as if he had done something to deferve a treasure of the public; or had the legacy conferred on him as a reward for his good deeds to the deceased person, his late loved beneficiary, or intimate friend? If this author can find a difference in these two cases, this observation of his must be improper: if he cannot, I am sure he has a different sense of things from the rest of mankind, and of consequence is not to be argued with.

We have faid that God made the world, in or-reach of der to have fomething wherein to exercise his power, attributes externally: but fince he has feveral the goattributes, he cannot exercise them all in every vernment thing alike. His power therefore exerts itself therefore chiefly in one thing, and his wisdom and good- is the proness in another. He exercised his power in cise of the creating the world, and putting it into motion; divine his goodness and wisdom in the order and agree- wherein ment of things: but the divine wildom feems God deto have fet apart the government of free agents lights. as its peculiar province. Herein it fully exerciseth itself, and acts up to its infinity; for if it were finite it would not be equal to fo great a task. It does not seem a very extraordinary thing for God to be able to govern and absolutely direct fuch beings as are merely passive, and deprived of all motion of their own, whereby they might make any refistance. For those things obey easily which do not move but when they are moved. Neither is there need of infinite wisdom to govern them; for infinite power, with a moderate use of wisdom, would have been sufficient. That there might be a fubject therefore whereon the infinite wisdom of God should display itself, he created free agents; which, being as it were put out of his power and left to themselves, might act in a manner independent of his will. 'Tis evident to any person how much more difficult it is, and how much greater exercise of wisdom it requires to direct a multitude of these to a certain end, and make them conspire to the common good, than to order brute beafts, and such as have no power of themselves, in what manner you please. To them that consider the vast multitude of free agents, which is almost infinite, and their independence (fince every one is, at least in many cases, absolute master of

his own actions, and is permitted by God to act according to that liberty) God feems to have given a specimen of the extent of his wisdom. which is able thus certainly and effectually to bring to the end proposed, so many free spirits, so many agents that were in a manner set at liberty from his dominion, and committed every one to his own government. the proper place for wildom, wherein (fetting aside, and in a manner suspending the exercise of his power) he attains his ends by prudence only, by mere dexterity of acting, and brings it to pass that so many jarring wills depending on themselves alone, and no more inclined to either side by the divine power, than if there were no fuch thing, shall yet conspire together to promote the good of the universe. 'Tis impossible that this exercise of wisdom should not be very agreeable to the Deity, if any thing in his works may be esteemed agreeable to him. But if he were obliged to interfere with his power, it would feem to argue a defect of wifdom; for what occasion is there for him to interpose and stop the liberty of election before granted, if his wisdom could provide sufficiently for the good of the whole without altering his plan *?

It would therefore be neither agreeable to God, nor useful to us, that God should always hinder bad elections.

VI. From hence it seems sufficiently evident why God would not interpose his power, or intermeddle with our elections, since that could neither be advantageous to ourselves nor to the whole system, nor agreeable to God. 'Tis no wonder then that absolute goodness permits evil elections, since for the most part they could not be prevented without greater evils. But if that can ever be done, there's no doubt

[•] See Jenkin, 2d Vol. C. 12. p. 240, &c. 5th Edit.

but God will take care that the very best shall be done. (70.)*

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(70.) What has been urged in the foregoing subsection about the Divine Interpolition in human elections must be understood in a limited fense, viz. as relating only to an immediate influence, or an absolute determination of the will, i. e. to such an intermeddling with elections as would make them to be no elections at all. For it appears from the following fubsection, that our author did not intend to exclude all kind of interpolition in the government of free agents, but only that particular fort which would subvert their natural powers, or be destructive of their Though God has established general laws both in the freedom. animate and inanimate world, yet he has not left these entirely to themselves; but influences, directs, and governs them in such a manner, as is most conducive to the great end for which he defigned them; which end could not always be attained without such a particular influence, as will be shewn below. In determining the manner of this government we must beware of the two extremes of supposing either first, that the Deity always influences second causes or acts (as Malebranch terms it) by particular wills, in the natural or moral world; which would diffolve all laws of nature, destroy the liberty of the creature, and reduce every thing to fate: or fecondly, that he never interpofes in the government of either world, but lets the general laws of mechanism or of liberty take their natural course, and operate as, it were independently of himself; which would entirely de-Aroy a particular Providence, and render the general one in a great measure useless. The bad consequences which would attend the former of these schemes have been touched upon above: the latter (which is particularly espoused by Leibniz in his System of Pre-established Harmony, and by Whiston in his New Theory of the Earth) will be obviated in the following subsection. I shall here only add the opinion of Colliber on the present subject; " [s.] 'Twas highly fuitable to the Divine Wildom in the go-46 vernment of the world, both to pre-ordain some of the principal events with relation to the entire human community, or " to the more confiderable parts of it, and to referve to himfelf " a right of interpoling and influencing particular agents, as in other cases, so more especially in order to the accomplishment of these events. That he has actually done so, is abundantly clear from scripture prophecies, and histories. And that in of fo doing he has acted in a manner most worthy his wisdom, is no less manifest. For hereby it appears, that the divine goor vernment is equally opposed to chance and destiny. Had the 44 Deity taken no care of futurity, but left every man to the 44 conduct of his own inclinations, and natural effects in general to the influence of their causes, without ever interpoling to direct them to the attainment of his great design; this would have been almost in effect to divest himself of the government of rational agents, and to subject their affairs to chance, and

SUBSECT. IV.

Concerning the Efficacy of Prayer.

Devout men hope for a change in the course of nature, through their prayers.

I. COME may apprehend that God is not for averse from interposing immediately in the affairs of this world as is here afferted; and that the laws and order of nature are not of for great consequence with him, but that he may be easily and frequently induced to dispense with them, contrary to what we have here advanced. Nay, this feems to be the common opinion of mankind. Every supplicant that addresses himself to God, believes that this is effected by the Deity through his prayers: if he perceived it to be otherwise, he could hope for nothing from the prayers he offers to the Deity. For if all came to pass according to the natural order of things, and the feries of causes, who could

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ee to the hazard of the utmost disorder and confusion Or had " he on the contrary absolutely or fatally determined every event, tho' this would have been far enough from divesting inimself of the government of the world, yet it would have been a government unworthy of the Deity; a government " entirely exclusive of all proper sin and punishment, virtue and rewards: wherein himself would in effect have been the only " agent, and all the creatures stupid and passive. Whereas, by 46 pre-ordaining the most material events, and suffering the crea-" tures freely to exert their faculties in all convenient cases; he " appears most wifely to have chosen the middle way, and there-"by to have equally avoided the mischiefs of both extremes." See also p. 116.

All the difference between this writer and our author is, that in the government of the world he supposes the general law of liberty to be fometimes suspended, as well as the laws of mo-tion. Whereas our author, though he afferts the same of the latter, yet he denies it of the former; at least does not grant that such an abridgment of liberty is necessary to the aforesaid government: how on this principle he accounts for that which we generally mean by a particular providence, answering the prayers, and thereupon often influencing the affairs of mankind,

will be shewn in its proper place.

could hope to be delivered from a difference or calamity; from evil affections or tempations, by virtue of prayer? These things are either effected by the immediate interpolition of the divine power, or are requested of God in vain. For if they depend upon their own proper causes, which may not be altered, those causes would produce their effects as well upon the omission as the offering of these supplications. God fometimes vouchsafes to suspend or change the order and laws of nature to gratify his votaries; why may not the same be done to prevent the abuse of free-will and natural evils? Either this interpolition must be admitted in order to oppose these evils, or it must be rejected with regard to prayers. This difficulty deserves an answer. We attempt to solve it in the following manner.

Tis to be observed then, in the first place, God does that all prayers are not heard by God, nor do we all prayers hope that all things shall be done which are re-ers. quested of him, but only such as he has declared to be agreeable to his will, and has in some refpect promifed to perform. Those things then which are unnecessary, tristing, inconsistent, hurtful, or petitioned for in an unlawful manner, are not to be expected by the petitioners, though they be requested never so frequently.

III. Secondly, God may be under a two-fold God is obobligation to his creature, first from his good- liged to ness, whereby he is obliged so to order all ex-creatures, fernal things, that existence shall be better than by his non-existence to all who duly perform their goodness and by Secondly, By forme covenant or agree- covenant. ment whereby he engaged, under certain conditions, to bestow some favours upon men, notwithstanding they were sinners: Which covenant, tho' it may not be esteemed a natural one,

yet it cannot be judged to be against nature, or to offer violence to it.

What may be requested of the Deity relates either to the mind, the body, or external things.

God does not give affiftance to our minds at random. as certain laws as those of world.

IV. Thirdly, The things which are requested of God either belong to the mind, viz. that the mind be found and vigorous, and able to govern the affections, \mathcal{C}_c or to the body, that life and strength be prolonged, &c. or to external things, that the weather be serene and feasonable for the fruits of the earth, &c. Now these differ from each other, and ought not to be prayed for under the fame conditions.

V. Fourthly, As to the mind, fince the elective power is the chief part of man, and is felfmotive, 'tis scarce conceivable how it should be determined from without itself. For that which but under determines itself is entirely different from that which stands in need of another to move it, and these appear to be no more applicable to the the natural fame thing, than a square and circular figure are to the same surface, at least their natures must be changed to make them compatible. yet this faculty, as well as others, may be vitiated by abuse and a perverse manner of acting, and when it is thus vitiated, 'tis probable that God only can restore it, for it is supposed to be subject to him alone.

> This affistance must be afforded to mankind in fuch a manner that no blemish be thereby cast upon the divine constancy, nor any prejudice done to his wisdom in establishing the laws and order of nature. Now that all kind of interpolition does not prejudice these, appears from hence, viz. that it is most worthy of the divine majesty to have reserved to himself a power over nature, especially while the beings over whom this power is referved enjoy their liberty; it seems not only proper that God should be at liberty to act in this manner with them, but also necessary, provided this be not done at

random.

random, but under some known and certain And here the divine wisdom has exerted itself in a wonderful manner, and devised a way to reconcile the constancy of God, and the fanctity of the laws of nature, with that affiftance which is occasionally afforded to mankind upon their request. Man might prefume upon some method of effecting this before revelation, but 'tis to this alone that we owe the clear and undoubted manifestation of it. From hence we learn that God will give his Holy Spirit, under some certain laws and conditions, to those that are fitly disposed: which would be as certain and constant a principle of fpiritual actions to them that are endowed with it, as nature itself is of the natural. therefore this Spirit by its grace affifts our depraved will, and in some respect restores it to its vigour, it cannot be judged to violate the order of nature, any more than when its influence sustains natural causes. If it be asked what those laws are, under which the influence of this Spirit is promifed; I answer, all such things as are necessary to falvation are promised to them who make a right use of their present abilities, --- that pray to God through Christ for an increase of them, --- and that celebrate the facraments as the law of God requires. Upon these conditions this Spirit descends into the minds of men, and by its holy inspiration forms them to piety.

VI. The giving of this Spirit, and obtaining The aid it by Christ, was a most miraculous work of of the Holiv Spirit divine power, but the operations of it, since is not mithey are now produced according to fixed laws raculous. and a settled order, as regularly and constantly as the works of nature, cannot be reckoned a miracle any more than these are: For I call a miracle a sensible operation of God, which is D d 2 personned

performed in a way contrary to nature; and as it happens beyond all certain and fixed order, it proves God to be the immediate cause and author: But the interposition of the divine power exerted about the will is not an interposition of this kind; for it is done, as we said, according to a certain rule and order, and therefore cannot be miraculous. I confess that this is indeed an exception from the general law of free agents, (71.) but it is no less regular than

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(71.) He does not mean that this is an exception from the law of their liberty, as appears from what immediately follows: but from their being left entirely to themselves, or to the casual impressions of those external objects and agents which surround them; from their acting solely upon principles of their own formation or discovery, and following the guidance of their actural understanding, without any internal assistance: which seems to be the general law of this their present state of probation. The Holy Ghost then, according to our author, does not subvert and superfede; but rather strengthen, preserve and perfect our satural freedom; it repairs the breaches made therein by the unitarial freedom; it repairs the breaches made therein by the unitarial freedom; it repairs the breaches made therein by the unitarial freedom; it repairs the breaches made therein by the unitarial freedom; it repairs the force of evil habits; it counterbalances the influence of evil spirits, and restores the mind to its native equilibrium, or indifference. How these effects may be supposed to be produced in us, and of what kind the influence of the Holy Ghost, of good and evil angels is, will be considered by and by. We shall first give the opinion of an author or two concerning what the Holy Spirit's operations are not, or that they cannot be in any respect destructive of our natural powers.

"In the first place, The manner of the Spirit's operation is not inconsistent with the nature of mankind; (which says Exebbing) is a truth so fully and so liberally granted by all parties, that nothing needs to be said to prove it. Now man we know is an intelligent and rational being, able to discern between good and evil; he has also such a freedom or liberty of will as makes him accountable to God for his behaviour in this life. By consequence the Spirit must not be supposed to operate in such a manner as not to make the least use of the understanding, nor must it be so far inconsistent with freedom and liberty, as that a man's actions may not properly be called his own. [t.]" Again, "Such is the manner of the Spirit's operations, that they do not make our own care and diligence after virtue and godliness unnecessary; but that on the other hand the operations of the Spirit will do us no good, if our own endeavours be wanting. Thirdly, He does not

[t.] Treatife Concerning the Operations of the Spirit, C. 7. p- 123. 800.

the law itself, nor any more repugnant to their nature. From hence it appears how God may inter-

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produce his effects in us all at once, but in such order, and by those degrees that suit with our capacities and qualifications. [u.] Laftly, His motions are not discernible by us from the natural operations of our minds. We feel them so therwise than we do our thoughts and meditations, we cannot distinguish them, by the manner of their affecting us, from our natural reasonings, and the operations of truth upon our souls; so that if God had only designed to give the Holy Spirit to us, without making any mention of it in his word, we could never have known, unless it had been communicated to us by some private revelation, that our souls are moved by a divine power when we love God and keep his commandments. [u.]"

This is a confirmation of what our author has declared above, particularly that the Holy Spirit's operations cannot be called miraculous. A larger proof and illustration of the foregoing propositions may be seen in the same chapter. The consequence resulting from them, wise that the Spirit does not operate irrespirity, is clearly proved and defended against Turretin in

chap. 8, 9, &c.

See ailo Scott's Christian Life, part a. chap. 4. par. 5. p. 297, 66 God (lays that author) in the ordinary course of his government doth as well leave free agents to the natural freedom 66 with which he first created them, as necessary once to these 66 necessaries which he first impressed upon their natures. For 66 his providence is fuccedanceus to his creation, and did at first 66 begin where that ended; and doth still proceed as it begin, 66 ordering and governing all things according to the several 67 strange and models in which he first cast and created them a 68 nor can he order and govern them otherwise without unraced 68 veling his own creation, and making things to be otherwise 68 than he first made them. For how can he ordinarily necessis than he first made them. For how can he ordinarily necessis than he first made them. For how can he ordinarily necessis than he first made them free to necessary, and making them a different kind of being than he made them? So that though in 68 the course of his government God doth powerfully importance 68 and persuade 08; yet he lays no necessary on our wills; but 68 leaves us free to choose or resule; and as the temptations of 68 in incline us one way, so the grace of God inclines us mester, but both leave us to our liberty to go which way we please."

See also Burnet on the noth article of the Church of Eng. and Tillotson's 169th serm. p. 455. vol. 3. or 147th serm. p. 310. 3d. edit. sol. 198th, 199th serm. p. 644, &c. or Rymer's General Representation of Rev. Rel. c. 9. p. 210, 211.

If the foregoing observations be true, it follows that the ordinary operation of the Spirit cannot be any physical influence, or immediate determination of the will; it must therefore be D d 3 only

[u.] Ibid. p. 124. [w.] Ibid. p. 125, 126.

interpose in matters relating to the will, and yet not violate the order of nature, nor injure his con-

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only a moral influence, or a mediate, rational determination. The manner of effecting this may be by injecting ideas, reprefenting arguments, exhibiting motives, and affifting the under-franding in its apprehension of them. This I think is all that Wollaston could mean by the words suggestion, impulse, or silent communication of some spiritual being : [x.] and seems to be the only intelligible notion of the influence of either good or evil spirits: in which sense I believe that we are very frequently acted upon, in order to promote the good of the whole, and compleat the defigns of a particular providence. The author last mentioned has given us a fine description of the manner in which this government of free beings may be exercised and applied to the ends above-mentioned. "It is not impossible (fays he) [y.] but many things fuitable to feveral cales may be brought to pass by means of secret and sometimes sudden influences on our minds, or the minds of other men whose 46 acts may affect us. For inftance; if the case should require that N. should be delivered from any threatning ruin, or from some misfortune which would certainly befall him, if " he should go such a way, at such a time as he intended; upon this occasion some new reasons may be presented to his mind " why he should not go at all, or not then, or not by that " road; or he may forget to go: or if he is to be delivered from some dangerous enemy, either some new turn given to this thoughts may divert him from going where the enemy will be, or the enemy may after the same manner be diverted from coming where he shall be, or his (the enemy's) refent-"ment may be qualified, or some proper method may be suggested, or degree of resolution and vigour may be excited.

After the same manner, not only deliverances from dangers 44 and troubles, but advantages and successes may be con-66 ferred. Or on the other side, men may, by way of punish-46 ment for crimes committed, incur mischiefs and calamities. 46 I say, these things and such like may be. For fince the 66 motions and actions of men, which depend upon their wills, " do also depend upon their judgments, as these again do on "the present appearances or non-appearances of things in their " minds; if a new prospect of things can be any way pro-"duced, the light by which they are feen altered, new forces and directions impressed upon the spirits, passions exalted or batted, the power of judging enlivened or debilitated, or the attention taken off, without any suspension or alteration of the standing laws of nature; then without that, new er volitions, deligns, measures, or a ceffation of thinking also " inay be produced, and thus many things prevented that would otherwise be, and many brought about that would " not." See also Sherlock on Providence, pag. 51. 2d edit.

[x.] Rel. of Nat. delin. p. 106. [y.] Page 105.

constancy. Not that God actually determines the will by an immediate influx, for by this means the act of election would change its nature, and be imputed to God rather than to the will of the creature; but that in some manner he restores the faculty to its perfection, and makes it, when thus fitly disposed, exert its proper actions according to the rectitude of its nature, without any diminution of its liberty.

VII. Fifthly, It may be demonstrated that Prayers the prayers themselves have some natural power staturally and efficacy with regard to the will: For pray-persect ers are certain endeavours towards the exercise the minds of liberty, and contain in them acts of election, though perhaps impersect ones; and such is D d a the

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Again, [*.] "That there may be possibly such inspirations of mew thoughts and counsels may perhaps appear farther from this, that we so frequently find thoughts arising in our heads, into which we are led by no discourse, nothing we read, no clue of reasoning, but they surprise and come upon us from we know not what quarter. If they proceed from the mobified lity of spirits straggling out of order, and fortuitous affections of the brain, or were of the nature of dreams, why are they not as wild, incoherent, and extravagant as these are?" Is it not much more reasonable to imagine that they come by the order and direction of an all-seeing and all-gracious God who continually watches over us, and disposes every thing in and about us, for the good of ourselves or others? Not to speak of the agreeableness of this notion to the opinions and belief of the best and wisest men in all ages. The consequence which Wellasson draws from the whole is perfectly agreeable to the scope of our author. "If this be the case, as it seems to be, at that men's minds are susceptive of such infinuations and impressions as frequently by ways unknown do affect them, and give them an inclination towards this or that; how many things may be brought to pass by these means, without sixing and refixing the laws of nature, any more than they are unfixed when one man alters, the opinion of another, by throwing a book proper for that purpose in his way?"

44 throwing a book proper for that purpole in his way?"

To the same purpose see Scott's Christian Life, part 2. vol. 2.

5 1, p. 81, 82. Or Whitby, Append. to 2 Cor. 6. Comp. Dr.

Balgy's Divine Benevolence afferted. p. 95, &c.

I hope the reader will excuse me for insisting so long on this point, since false notions concerning it have produced the most pernicious consequences to religion in general, as well as the principal objections against our author's system.

[#.] Page 107,

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the nature of all powers, that they acquire firength by trial and exercise, and every act, though imperfect, is a step to a more perfect one, till they have attained to a habit and facility of acting. The constant exercise of prayer may therefore tend, by a natural efficacy, to restore the proper use of free will, and regain its native vigour.

And to fubdue the affections.

VIII. Sixthly, The same may be said concerning the government of the passions and affections, which constitutes so great a part of human felicity: we have shewn that the elective power is fuperior to all others, and has the government of them, and that when the mind is corrupted with vice, the will in a great meafure falls from that power which nature gave it, Yet the inferior affections of the mind have not quite shaken off the yoke, they still obey, though with fome difficulty, but use and exercife are necessary to implant an habit of obedience in them. Since therefore prayers contain in themselves an exercise of election, they have a natural efficacy to strengthen the elective acts, and by the same means accustom the affections to obey: for a repeated act augments the power and overcomes refiftance. (72.)

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^(72.) Prayer puts us upon making good resolutions, and endeavouring to subdue our vicious inclinations: it animates our zeal, and enflames our affections; it exercises and improves our faith, our hope, and charity; and therefore is in itself a means of strengthening our faculties, and removing all impediments to a due exertion of them. It also makes us sensible of our strict dependence on the Deity, of our manifold wants, and the great benefit of his supplies, and of consequence it naturally fits us for them, and inclines us to make a right use of them when we do receive them. Comp. Barrow, first vol. 1st edit.

p. 493.
"God's end (fays Chubb) in requiring this duty of prayer, " is wholly and folely the good and benefit of his creatures, " viz. that it may be a means to work in the petitioner a suitable frame and temper of mind, and to dispose him to a suit-

IX. Seventhly, As to material objects, viz. The actiour own bodies and the elements, it is plain one of free that the intellectual world is more noble than will prothe material, and consequently that this latter duce a was made for the fake of the former, and is contingency in subservient to its use: But since the actions of material beings endowed with understanding and will things, yet are free, and on that account contingent, they not offer necessarily produce a contingency also in ma- any vioterial substances which depend upon them, lence to For we can excite certain motions in our own bodies, and communicate them to the adjacent ones, which motions are not in this case produced merely according to mechanic laws, but the direction of the will.

Nor would they have happened at the time or in the manner they do, if the will had not by its own liberty excited them. Neither do we suppose that any violence or disorder happens hereby to the laws of nature; for nature itself has provided that the less should give way to the more noble, that is, local motion to the action of the will, being the more excellent of the two. We must believe the same concerning agents of a superior nature; and the more noble order they are of, the greater sphere of action is to be attributed to them. Such little creatures

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sable practice and conversation, and so render him a suitable

" and proper object of God's special care and love."
" And as this is God's end in appointing this duty, so for
" this end he requires the frequent returns of it, that the mind

of the petitioner may be habitually feasoned with a sense of himself. [b.] See also Bishop Patrick's Discourse concerning Prayer, ch. 8. and 9. Comp. Ibbot's sermons, vol. 2. f. xxvi, xxvii. Or Dr. Balguy's Divine Benevolence as-

"ferted, p. 97."
These effects and uses of prayer, most of which are discoverable by natural reason, prove sufficiently that prayer is a natural Concerning the ficacy of it, and the manner whereby providence may be supposed to answer our particular requests, see the following notes to this subsection.

creatures as we men are can convey water in canals, drain such parts of the earth as are naturally covered with water, drown the dry-land, and produce a great many other changes both in the earth, the water and the air. Who then can affirm but that there may be other agents who could change almost the whole elements. if they were not prohibited by certain laws? All who acknowledge the existence of such beings, are agreed that these things are possible; now it must be allowed that whatever is performed by these beings, is done according to the laws of nature, and that no manner of violence is hereby offered to the order of it, any more than by the actions of our own will.

There is a other.

X. Eighthly, And as all material beings are fyshem of connected together, and by mutual influence al as well act upon each other; viz. the superior upon as material the inferior, the fun upon the æther and the moon, and that upon the air, water, and earth; as much and perhaps vice versa; so it is in like manner upon each probable that there is a certain order and system of intellectual beings constituted, who are no less subordinate to one another, and operate upon each other by a mutual influence, according to the laws established by nature.

God of the ministry of angels in the government of mankind, nor

XI. Ninthly, There feems to be no reason makes use why God should not make use of the ministry of those beings in the government of this world * whenever it may be expedient. we fee is done in fome measure upon our earthly globe. For he makes use of men to govern other animals, and some men are set as guaris this any dians over others. And as the attendants of to nature. princes and judges perform their office, not as they themselves please, but according to the appointment of their masters, or the laws; so in like manner we are to believe that agents more

^{*} See the Religion of Nature delineated, p. 108, 109.

more excellent than us (which we stile ministring angels) discharge their office according to the laws prescribed by God. Suppose therefore this, about affifting fuch as regularly apply to God, to be one of these laws; let them be commanded to relieve those who make their humble addresses to him, and let the manner of invoking him be prescribed by nature, or fome positive law: Can it be doubted whether they would not as readily exert their powers for the affiftance of these supplicants, and as diligently discharge the duty of relieving them from diffress, as a judge's officer, or a prince's fervant performs the commands of his mafter? And so long as these things are done according to the general order, and under fuch conditions as are agreeable to nature and reason, they can be no more deemed repugnant to the order of nature, or to the laws appointed for the government of the world, than civil government and the laws among men are. Here is nothing contrary to or inconsistent with the laws of universal nature: for it does not seem any more repugnant to these that angels should use their powers for the relief of such as pray to God, than that men should help each other according to their abilities. If it be granted that these things are fo, it will be very apparent how our prayers may have their effect, and the defired changes may be produced in our bodies, and the elements, without doing violence to nature, or disturbing the order established by God. Nay it may be provided by a law, that our wishes be thus fulfilled: and we need not declare how much this power over external things granted to free agents, may tend to raise our affections and incline the wills themselves. 'Tis very well known how great an influence the temperature of the blood and motion of the **fpirits** spirits have over these. Since then our bodies are by a law of nature capable of being moved by free agents, at least when we defire it, it is not impossible but that by the means of these bodies, they may have access to the soul; and though they cannot act upon the will immediately, yet they may indirectly excite it to exert its own acts. (73.)

God is not the abuse will, fince he has his worfhippers.

XII. Tenthly, There's neither any occasion obliged to nor room to explain how agreeable this is to take away reason and the holy scriptures. Let it suffice to observe how large a field is hereby opened for prayer, and how effectual it may be for established obtaining the assistance not only of God hima method of affifting felf immediately, but also of his ministers.

It must be confessed that God sometimes relieves the diffreffed, and when applied to, interposes in matters relating to the will: but these things are effected according to the universal law of nature. And though this be superior to that which is implanted in the particular nature of fome beings; yet it is no less natural with regard to the fystem of universal nature; neither are we to believe that this is often done, but only in cases where a particular nature cannot be left to itself without detriment to the whole. Nor is God, because he sometimes vouchfafes to interpofe and help the supplicant, also obliged entirely to remove the abuse of free-will, that is, in reality, to destroy the nature itself. By a law of nature, the exercise of

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(73.) That is, as a man is excited or inclined to any thing by a prospect of the pleasure or pain which may attend the prosecution or omission of it; or, as we commonly say, by another's sworking upon his passions, his hopes, or his fears: for that superior beings act upon us in no other sense, that their influence confists only in occasioning pleasant or disagreeable ideas in us, in representing arguments, motives, &c. to us, may perhaps be gathered from note 71. And, I think, it must be allowed that this is very consistent with that physical indifference, or absolute freedom of the will above described.

of that faculty belongs to such agents as are endowed with it, and though that law admits of an exception, yet it cannot be quite abrogated, without greater damage done to the whole than what may happen from the abuse of it. Nor is God obliged, because prayers have their effect with him, to relieve such as don't pray to him at all.

XIII. Eleventhly, This feems to establish The establish The establish The establish The establish the establish prayers much better than their prayers opinion who hold that all is fixed by God in a cannot be statal concatenation, and that such things as accounted for if all are requested of God, and seem to be obtained, things be are not in any respect owing to the prayers; left to nebut that God has by his foreknowledge joined cessary the actions of the will with corporeal motions, in such a manner that they should happen together, but without any other relation to each other than what arises from his pre-ordination; as appears in the agreement between the index of a watch and the sun.

For instance: God has pre-ordained a storm from necessary causes, and that some notorious offenders shall be sailing in it: when they are in danger they shall repent and pray to God, and at length the wind shall cease.

Thus a calm ensues upon the prayers of the petitioners, but without any connection or dependence on each other, merely by the force of predisposed causes, which do not require any interposition of the divine power. (74.)

The

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(74.) The forementioned hypothesis of a pre-determined and necessary connection between corporeal motions and the operations of the will, is advanced by Leibnitz in what is commonly called his System of the Bre-efablished Harmony, which occurs in several of his works, an account of which may be seen in Fabricius. [b.] An explanation of it by G. Hanscius may be found in the Present State of the Republic of Letters, vol. 4.

[[]b.] Delectus Argument. &c. p. 387, &c.

The affertors of this opinion are obliged from the common sense of mankind to allow

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for O. 20b. 1729. There are some objections against it in Bayle's Dict. article Rozarius. Rem. L.... But as the whole of it is built upon a supposition that the mind has not a liberty of indifference, and of consequence no proper liberty at all, we need not spend any time in consuting it, having, I hope, sufficiently established the contrary principle above, and thereby removed the soundation of it.

Whiston in particular has espoused the opinion which our author alludes to, and enlarged upon it in the following manner, [c.] " Qur imperfection is fuch, that we can only act of pro re nata, can never know beforehand the behaviour or actions of men, neither can we foresee what circumstances 44 and conjunctures will happen at any certain time hereafter. "And so we cannot provide for future events, nor pre-dispose things in such a manner that every one shall be dealt with, or every thing done, no otherwise than if we were alive and " present, we should think proper and reasonable, and should actually do. But in the divine operation it is quite other-" wife. God's prescience enables him to act after a more " fublime manner, and by a conftant course of nature and chain of mechanical causes to do every thing so as it shall " not be distinguishable from a particular interpolition of his opower, nor be otherwise than on such a particular interposition " would have been brought to pass. He who has created all "things, and given them their feveral powers and faculties, of forefees the effects of them all; at once looks through the "entire chain of causes, actions and events, and sees at what periods, and in what manner twill be necessary and expe-" dient to bring about any changes, bestow any mercies, or of inflict any punishments on the world. Which being unfuguestionably true, 'tis evident he can as well provide and
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fuguestionably true, 'tis evident he can as well provide and 'tis provide and 'ti "judgments: he can as easily put the machine into fuch moet tions as shall, without a necessity of his mending or correct-" ing it, correspond to all these foreseen events or actions, 25 ed make way for such alterations afterwards, by giving a " random force to the whole: and when these two ways are ee equally possible, I need not say which is most agreeable to "the divine perfections, and most worthy of God." And again: [d.] "We pray to God for fruitful seasons, for health, for peace, for the success of our endeavours, for a ble fing on 44 our food and physick, and deprecate the contrary miseries Yet at the same time we see the seasons depend on the fettled course of the sun, or other natural and necessary causes: we find our health or sickness to be the proper effects " of our diet and regimen: we observe peace and war subject "to the intrigues of princes, and the plain refults of visible

[[]c.] New Theory, B. 4. C. 4. Solution 87. [d.] Ibid. Corollary, p. 362. 1st Edit.

that God is to be invoked and that such as duly offer up their prayers have their requests granted; but as they are of opinion that things go by fate, and that there is no room for contingency, or a particular providence, they have invented this scheme that there might be, or at least might seem to be, some room for prayers. But all this is to no purpose: For since God has made agents free, and allowed them the use of liberty, he must also have reserved to himself a liberty of treating them according to what their nature requires, which cannot be done without a peculiar providence, and immediate interpolition; without these no efficacy will be left to prayer, no worship to God, no honour to religion: For if the production of those things which we request depend upon antecedent, natural, and necessary causes, our defires will be answered no less upon the omission, than the offering up of prayers. Vows and prayers therefore are made in vain. be faid that the supplicants could not omit them, fince they were pre-ordained. I answer:

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conjunctures in human affairs: we know that worldly prudef dence and cunning has a main stroke in the success of men's
labours: we feel the advantageous effects of some food and
physic, and have reason to believe that the same does very
much refult from the goodness of the drugs, the sitness of
the proportion, and the skill of the physician; and can frequently give a plain and mechanical reason of the different
operation of all these things; neither do we hope for the
exercise of a miraculous power in these or the like cases. In.
short, second causes, says he, will work according to their
natures, let men's supplications be never so importunates.
and to expect a miracle in answer to every petition, is more
than the most religious dare pretend to." See also Wollasson's.
Illustration of this Hypothesis, p. 104. or Fiddes's Body of.
Div. 1st vol. p. 154.

We shall propose an answer to it in the following note. Let it suffice at present to observe, that this particular interposition of Divine Power, which our author contends for, is very improperly stiled miraculous, as may be seen from note 71,

and the 6th paragraph of this lubication.

He that could omit them could not possibly offer them: his omission therefore is not culpable: And he that is employed in prayer to God undertakes a superstrous office: for these petitions in reality contribute nothing to the effect, and no reason can be given why that should be required which is of no benefit. (75.)

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(75.) Though this answer is very folid, and may by some perhaps be thought sufficient; yet, as the point before us is of the greatest importance; since wrong notions concerning it cause perplexities which disturb the minds of most mon, as Whifton observes, [e.] and since the scheme of providence so elaborately displayed by that author will not, I fear, help to clear them, as he promises, but rather occasion worse; -on these accounts it will not be improper to give a fuller confutation of it from such authors as endeavour to prove that the forementioned scheme of providence is both impossible in itself, and attended with consequences destructive of the very notion of prayer, and most other duties of religion. "The abettors of the mechanical bypothesis, [f.] say Jenkin, argue that he is the best arisk who can contrive an engine that shall need the least meddling " with after it is made. But it ought to be considered what "the nature of the engine is, and what the ends and uses of it are; and if the nature of it be such that it cannot answer the er ends for which it was framed, without fometimes an affifting " hand, it would be no point of wildom in the artificer, for the credit of his contrivance, to lose the most useful ends designed And if, among other uses, this curious engine were " designed to reward the good, punish bad men; to remove " the punishment upon amendment, and to renew it upon a " relapse: fince brute matter is incapable of varying its mo-"tion, and fuiting itself to the several states and changes of "free agents, he must assist it, unless he will lose the chief end for which it is to serve. It is no defect in the skill and 66 wisdom of the Almighty, that matter and motion have not er free-will as men have; but it would be a great defect in his 66 wildom not to make them the instruments of rewards and of punishments, because it is impossible for them of themselves " to apply and fuit themselves to the several states and conditions of free agents. The nature of matter and motion is " fuch, that they cannot serve all the designs of their creator, ** without his interpolition, and therefore he constantly doth ** interpole according to a certain tenor which he hath preferibed to himfelf."

He proceeds to a particular examination of the *Pre-eftablifted*Order in p. 221. which he opposes with much the same arguments as these that follow from *Fiddes*. [g] " As to the opi-

[[]e.] New Theory, p. 362. [f.] Reason. of Christ. 2d Vol.

XIV. 'Tis scarce possible for one who reads An intithis not to think of that famous difficulty, viz. mation that this is

how not repugnant to the

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" nion of those who say, God upon the forefight of the prayers Divine of men to him, disposeth the order of things in such a Prescience. "manner, that what they pray for shall happen, or what they deprecate be averted; this is altogether inconceivable; or rather, in the nature of things, supposing men free agents, impossible. For though God does foresee which way man er will act, yet nothing upon the mechanical hypothesis can of follow from his action, but according to the laws of me-46 chanism. In case any one, for instance, should pray to be
46 delivered from the danger of some insectious or pestilentious "distemper, the vapour whereby it is propagated, will, not-" withstanding, pursue its natural course, and produce its " effect wherever it falls upon a proper subject: it can make " no manner of distinction between him that facrificeth and " him that facrificeth not. God may indeed, by some secret "impulse on the mind of man, which yet he is at liberty to follow, be the occasion of diverting him from the scope of its motion; or, perhaps, on some extraordinary exigence, by " an invisible power, retard, accelerate, or obstruct its course; ff an invisible power, return, accelerate, the but still, if all things operate mechanically, whether man " pray or no, it will unavoidably have its proper effect. is another case wherein the motives to prayer, if all things " come to pass by the fixed laws of mechanism, appear still "more evidently groundless. A man in the heat of battle, prays that God would preserve him from the instruments of "death, which fly every where about him; yet a ball from a
"canon or a musquet will hecessarily pursue the line of its
direction; it depends however on the choice of man, whether "he will give it such a particular direction as by the natural tendency of it will take away the life of the person who de-precates the danger wherewith he finds himself surrounded. 4 In this case it is impossible, upon any foresight of his prayers, " that the order of causes, which are in themselves of arbitrary " and uncertain determination, shall be disposed atter such a "manner as certainly to produce the defired effect of them." Concerning the impossibility of adapting a fixed and immutable law to the state and condition of free or mutable agents, fee

B. 2. part 1. p. 154.

Laftly: "It is of great use to us (says Sherlock) [b.] to un-46 derstand this which teaches us what we may expect from "God, and what we must attribute to him in the government " of nature. We must not expect in ordinary cases that God " should reverse the laws of nature for us; that if we leap into " the fire it shall not burn us; or into the water it shall not drown as: and by the same reason, the providence of God is not concerned to preferve us when we destroy ourselves by " intemperance and luft: for God does not work miracles to et deliver men from the evil effects of their own wickedness:

Еe [h.] On Providence, p. 83. 1ft Edit. how the contingency of things can be confistent with the divine prescience: Neither is it proper to meddle with it in this place: For it would require a whole book. Let it suffice to give a hint, that the solution of it depends upon considering the manner by which we apprehend the things of God. (76.) He that understands

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but all the kind influences of heaven which supply our wants, and fill our hearts with sood and gladness, are owing to that good providence which commands nature to yield her increase; and those disorders of nature which afflict the world with famines, pestilence and earthquakes, are the effects of God's anger and displeasure, and are ordered by him for the punishment of a wicked world. We must all believe this, or confess that we mock God, when we bless him for a healthful air and fruitful seasons, or deprecate his anger when we see wishle tokens of his vengeance in the disorders of nature. For did not God immediately interpose in the government of nature, there would be no reason to beg his favour, or despected his anger upon these accounts."—And to the same purpose he urges, p. 71. That without this belief, that God takes a particular care of all his creatures in the government of all events that can happen to them (which belief appears to be impossible upon the mechanical hypothesis) there is no reason not presence for most of the particular duties of religious worship, as is fully proved in the same place. See also C. 9. and Ibbar's Sermons, vol. ii. p. 211.

(76.) He means the scheme of analogy, concerning which see n. 10. rem. k. We have given our notion of the word Prescience, ib. R. e. see also Jackjon on Human Liberty, page 62. But though we cannot perhaps determine the precise manner of God's knowing the free acts of men, yet we are certain that he does and must always know them: fince otherwise he would know many things now which he once did not know, and consequently his omniscience or infinite knowledge would receive addition from events, (which as we have made appear in R. I.) is contrary to the true notion of infinity. This general argument drawn from God's infinite or perfed knowledge, seems to me the only one which can amount to a proof that he must always have a compleat and equal knowledge of fuch actions as are in themselves absolutely contingent, as all those evidently are which depend upon the free-will of the creature. actions (as we formerly observed) may properly be called future with respect to us or other men, and the knowledge of them in the same respect be stilled fore knowledge. But with regard to the Deity, whose existence and attributes can have no relation to time, 1. c. to which nothing can be at a distance; I think, the expression is absurd; and we must necessarily either admit the fore-mentioned abfurdity of supposing his knowledge limited,

that manner righly will never stick at this difficulty.

The reader may observe, that in this and other places, I intersperse some things which belong to revealed religion, contrary to what I intended at first; which happened because some objections feemed to arife from revealed religion, in opposition to the principles and arguments here laid down. Since therefore I had determined to produce nothing but what was perfectly agreeable to the articles of faith, and the principles of the Christian religion, I found it necessary to call in the scripture to my assistance, that the answer might come from the same quarter with the objections.

One that knows nothing of revealed religion cannot bring these objections; one that does not believe it has no right to urge them. if he be fensible that the objections are of any force, he must of necessity also admit the solutions, fince both of them depend upon the same

authority. (77.)

SUB-

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or else allow that all things are at all times equally in his view; and confequently that knowledge, as in him, hath nothing to do with fore or after.

If we admit this notion of things being always present to God, though successive to us, which seems to be the only way of conceiving how contingencies can possibly be objects of any knowledge; if this, I say, be allowed, then all things, actions, Esc. which can properly be said to exist, will be equally proper objects of God's knowledge, since he is hereby supposed not to know them in fieri, or in their cause; but in ese, or in their actual existence. Which at the same time gives us the medium of their being knowable, viz. Their real existence; and makes it as easy for us to imagine how God should always know them, as how we should ever know a thing when it is immediately presented to us.

(77.) This general argument lies against all those who bring objections from the scripture account of the creation, fall, &c. viz. either they believe the truth and divine authority of those books, or they do not; if they do, then they must believe them also when they declare that all the works of God are holy and just and good; and consequently that the fore-mentioned difficulties

E e 2

SUBSECT. V.

Wby God does not translate man to some other place, where nothing would occur that could tempt bim to choose amiss.

This is the lame as if it were ask'd why God did not give the earth to be inhabited by only.

IS plain, that in the present state of things it is impossible for man to live without natural evils, or the danger of erring. common question, why does not God change this state, and translate man to some other, where all occasions of error and excitements to evil being cut off, he might choose only good; the brutes i. e. in reality, Why he has placed man upon the earth? Why did he not leave it to be inhabited by the brutes alone? There are fome perhaps who expect fuch things as these from the divine goodness, but without any sense or reafon; fince it manifestly appears to be better that we should contend with the present evils, than that the earth should be void of all rational inhabitants. (78.)

Some

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culties are no real arguments against the divine attributes if they do not, then the whole falls to the ground. For to admit one part of an account and reject the other, when both depend upon the same authority, is evidently unreasonable.

Objections therefore drawn from the scripture account of these matters can but be mere arguments ad bominem at best: and are of no force either to make or justify an unbeliever.

(78.) To ask why man was placed in such a world as this, is to ask why he was created at all? Since if he was to be made what he is, i. e. confifting of a foul and a body, this world was a proper place for him. To the question, Why should he be made of such a nature as denominates him man, or placed in this lower class of beings? a sufficient answer is given in note 24, where, I think, it is rendered probable, that the same goodness which excited the Deity to create beings of the highest order, would induce him both to create as many of that order as could commodiously exist together, or be consistent with the good of the whole; and likewise to produce a series of as many inferior orders, and as many particular beings in each of these er-

Some make it a question, why so great a part of the earth is given away to the brutes; but these men would have it all left to them, and mankind itself extinct.

II. We have often declared that evils are This is tochiefly to be avoided, nay that they are prohi-tally exbited by God, because they are prejudicial mankind. to human nature; but how much worse would it be to take that nature entirely away? They therefore who require this of the divine goodness, desire the greatest evil of all as a remedy for evils. The fame persons also, that with such earnestness desire a change of their condition are afraid of death, forgetting E e 3

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ders, as could be conceived to exist between himself and nothing: or fo long as existence in the very lowest order might be a benefit either to the beings of that order, or to those of some other. The consequence of which is, that we must either have been placed in the class we are in at present, or no where; since by the supposition every other class is full. And there will appear fufficient reason for our being created in this order, and placed where we are, rather than not created at all, provided that existence be a bleffing to us, or that we receive in general more happines than misery in this present state: which point will be considered in the next subsection.

That these several classes may be supposed to advance gradually towards perfection, and of consequence that we in time may

be removed into some better state, see note 19 and W.

These considerations will supply us with an answer to Bayle's objection against what our author advances in this paragraph. "This (fays he) is just like as if a king should confine several of his subjects in his dungeons, till they were 60 years old, be-cause these dungeons would otherwise be empty." But to make any likeness at all in these two cases, it must be made appear in the first place, that we really meet with more evil of all kinds than good in this world; and consequently, that it were better for us to be out of it than in it: contrary to what our author has proved in Ch. s. par. 7. Ch. 4. § 8. par. 7. and in the following subsection: and secondly, it must be shewn also, that we might have been placed in some better world, without any inconvenience to the rest of the universe, contrary to what may be concluded from the former part of this note, and that other to which it refers.

that this change of their condition is what they dread the most of all in death.

God in due time will translate good men to a better ftate: but the present is as necessary as seed time is to harvest.

III. Mankind believes indeed from the light of nature, that God will translate good men into a better state, but it is necessary that they should be prepared here, as plants in a nursery, before they be removed into the garden where they are to bear fruit. (79.) God has therefore decreed

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(79.) Bayle objects, that our author's comparison here is not a just one, since God cannot be tied to the use of common means. and a flow progress of second causes. He is not obliged to nurse us up as a gardener does his plants, but might as well have pro-duced us adult and ripe in perfection, and have made us happy at once.—But perhaps it may appear a little doubtful to a perfon who attentively confiders note 19, whether this could be done even in natural pleasure. However, I think, 'tis absolutely inconceivable how it should be effected in moral happiness. If we consider the nature of virtue and of man, it will not be posfible for us to imagine how this could be implanted in him at first, or infused into him afterwards, or he be in any wife made morally perfect or good on a sudden. The idea of virtue consists in a repetition of free acts, and therefore it cannot be received passively: and though the disposition might be thus communicated, yet to compleat its nature and make it actually productive of true moral happiness, there must necessarily be required due time for exercise, experience and confirmed habits, as may be gathered from the preliminary differtation; and will farther appear from notes 81 and 82.

From the nature of man also, or a being in his imperfect state, we may fairly infer that he could not have so great an idea of the moral perfections of the Deity, nor so clear an apprehension of the contrary qualities, nor consequently, a suitable affection for the one, and an abhorrence of the other, if he had not some actual experience of both. [i.]

We know not the real value of a good thing, we cannot be duly fenfible of its excellence, except we have been in some measure acquainted with its opposite, or at least have perceived the want of it on some occasion. "Does any one (fays Leibniz) ([k.] sufficiently relish the happiness of good health who has never been sick? Is it not most times necessary that a little even in the sufficient of the sufficie

[[] i.] See Note 66.

[[]k.] Memoirs of Literature, y. 3. Art. 25. pag. 118. [l.] De Ira Dei, § 13. sect. sub. fin. & 15.

decreed this life to be as it were the passage to a better. Thus this earth is replenished with inhabitants, who being educated under discipline for a while, till they have finished their course, shall depart into another state suited to their deserts. They who find fault with this in God, feem to me to

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Gellius. [m.] It does not therefore feem possible for us to have a due knowledge of virtue if we had never seen vice. Without this knowledge of virtue, we could not ardently defire it, without fuch a defire, and a fedulous profecution of that defire, we could not attain to the proper exercise of it, and without this attainment we could not have any confciousness of defert, any comfortable self-approbation, or true moral happiness.

It appears then that virtue is an act of our own, that a feries of these acts is requisite to constitute an habit of virtue, and of consequence that this cannot be inspired into any being, or however not produced in one of our weak frame, on a sudden: and in the last place, that this present state is necessary (as our author says) to train us up, and sit us for a better. That this life is properly a state of discipline and probation, and the virtues of it absolutely necessary to the happiness of the next, see Rymer's General Representation of Rev. Rel. part 2. ch. 3. pag. 385, &c. and Scott's Christian Life, vol. 2. ch. 4. § 3. p. 321, 335, &c. 8vo. and Sherlock on Death, c. 1. § 3. p. 77, &c. 4th edit. or

Rel. of Nat. Delin. p. 213, 214.

To the same purpose is that excellent paper in the Spectator: No. 447. -- "The last use I shall make of this remarkable property in human nature, of being delighted with those ac-" tions to which it is accustomed, is to shew how absolutely ne-" ceffary it is for us to gain habits of virtue in this life, if we would enjoy the pleasures of the next. The state of bliss we call heaven will not be capable of affecting those minds which are not thus qualified for it; we must in this world e gain a relish of truth and virtue, if we would be able to taste " that knowledge and perfection which are to make us happy The feeds of those spiritual joys and raptures, " in the next. "which are to rife up and flourish in the foul to all eternity, must be planted in her during this her present state of proba-"tion. In thort, heaven is not to be looked upon only as the " reward, but as the natural effect of a religious life." also Tillo: son's Serm. 1st vol. fol. p. 51, 82, 85, &c. and the 78th ferm. 2d vol. p. 591. Concerning the true end of man, and the means of obtaining it, and the nature both of those virtues which will conflitute the greatest part of heaven, and of those infrumental duties by which we are to acquire, improve, and perfect these heavenly virtues, or make our own heaven; see Scott's Christian Life, vol. 1. particularly ch. 3. which notion is also well defended by Rymer in the chap. above-mentioned. See also Laughton's serm. on Rom. vi. 23.

do the same as if one who knows nothing of harvest or the nature of agriculture, should laugh at the sower for throwing away his corn. For there is no doubt but the present state of things is as necessary, not only to the earth lest it should be void of inhabitants, and to the animals, which for the most part depend upon the labours of men, but also to men themselves; and as requisite in the divine administration, in order to some better life, as seed-time is to harvest. (W.)

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(W.) But it is asked, fince man is capable of a better state, why did not God place him in it immediately? Can it be agreeable to an infinitely good being to delay so great a benefit, and make his creatures wait for it with a long train of sufferings, when he might have placed them in that happy condition at first? Is it not a rule that he who gives frankly gives twice, and that benefits lose their grace when dispensed with a slow hand?

To this I reply, that we should not be surprized if we were able to give no reason for God's conduct in this particular. For since it's impossible that we should have a perfect view of the contrivance and whole fabric of the universe, 'tis likewise impossible that we should be able to discover the reason of every thing in it. But if in those parts that we are acquainted with, we discern apparent footsteps of wisdom and goodness, we ought to conclude that the same go through all the rest, though we can't trace them.

But adly, Though this answer be true and sufficient, it happens that we have no occasion for it at present. For we believe that we are able to give a very good account why God did not place mankind in the same certainty and degree of happiness that we expect in heaven. In order to this let us consider,

rst. That the world, so far as known to us, is one intire machine, in which all the parts have a mutual respect, and dependance on one another, and contribute to the support and preservation of the whole. This is a proof of the unity and wisdom of the Maker.

adly. That in such a vast machine it was impossible all the parts should be of the same fort or have the same offices, and of consequence there must be in the several parts of the system different bodies of different qualities and constitutions.

3dly. That every one of these were capable of subsisting and supporting animals; but then it was impossible that all those animals should be of the same kind, or have the same qualifications or conveniencies.

4thly. The case being thus, all that could be expected from the framer of the whole was, that he should fill each of these parts of the universe with proper animals, which might enjoy

SUBSECT. VI.

Concerning the Scarcity of Happy Persons, and the General Corruption of Mankind.

I. DUT it may feem strange, that of some obgreat a multitude of men, so few should jections attain to happiness. For whether that be sup-concernposed to arise from the fruition of such things ing the rarity of

as happy persons.

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themselves, and live as conveniently as the circumstances of the place allowed: and where the circumstances of the station would not afford conveniencies greater than the inconveniencies that attended it, that place should be left void, since that was better than to fill it with miserable creatures. By miserable I understand, as the author does, creatures whose being, taken in the whole duration of it, has more evil than good.

5thly. If we conceive some of these creatures of such a nature that they may either forfeit the place in which they are, or grow unfit for it by the imperfections that attend their bodies or circumstances; a case which we see often happen to men in this life; then it will be agreeable to the wisdom and goodness of the common author to contrive the matter so, that those in a worse station should grow up to a capacity of fitting and filling those habitations, which the others deserted, or became incapable of possessing any longer. We see such transmutations and translations happen among the lower animals.

Thus infects being generated and prepared in water, at a proper time desert their womb of water, get wings and mount into the air, which then affords them a more convenient habi-

6thly. The same may be said of men. They were created at first on the earth, because there was no other place for them, all others had their proper inhabitants, and were full; and therefore man must either be here or no where. Now this earth is part of the universe, and of such a nature that it was imposfible the animals in it should be freed from all inconveniencies, that is, exempted from all natural evils: but our good and wife God to contrived it by his peculiar care and favour that man, the only intelligent being in it, should be exempted from the greatest of these evils, that is, absolute extinction by death, and be capable of translation to a better place when it should become void, and accordingly the fall of angels might make room for This is so casy a thought, that I find many are of opinion that man was created with defign to fill the place from whence the angels fell. siply. as are agreeable to the natural appetites, or from free elections, it is manifest, that not even

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7thly. If we conceive that the creatures thus advanced have more pleasure in their advancement than those that desert or change their station lose by their fall, it seems agreeable to the wisdom and goodness of God to permit such an exchange; for by that means his savours are more equally distributed to his creatures, and there is more good in the whole world than would be if this were not permitted. If all creatures were equal, and in stations equally capable of happiness, there were no room for such an exchange. But since such an equality is impossible, the next good to it is to let each intelligent creature have its turn in the best station, or at least a possibility afforded

him of having it.

Sthly. This seems to be the intent of what the scripture declares concerning a certain number of dell, which must be compleated before the end and confummation of the world. A better reason could scarce he given why a certain number was to be silled up before the last day, than that this earth was defigned to prepare as many inhabitants to be translated into heaven as were wanting; nor how any should be wanting but by the fall or departure of some of the inhabitants placed there by God at first. But it was reasonable that this should be proposed to mortals by way of reward, and that as many as God vouchsafed this favour to should be at liberty, by a trial of their virtues, to shew themselves worthy to succeed the fallen This seems to offer a reason why God permitted men the use of free-will, viz. to shew himself just and equitable to his creatures; so that those of a lower class cannot complain of God since he has put it in their power to better their condition, if they will use their faculties aright: nor those in a higher state be too proud of the divine favour, and despise their inferiors; since if they abuse that favour, they shall be obliged to quit it to such of these inferiors as shall better deserve that station. Nor could there possibly be a more equal distribution of things; supposing it was necessary that there should be an inequality among beings, and different degrees of happiness among rational agents.

Methinks if these things be duly considered, they give a very good account why God did not at first create man in as good a station as he is capable of filling. Why he made a trial of him, and allowed him the use of free-will. Why he trained him up in labour and a painful exercise of virtue, in order to make him a sit inhabitant of heaven. He did not confine man to the earth as a prison. But as a prudent gardener prepares his plants in a nursery, to be removed into the field or garden, as soon as the trees which grow there have been converted to their proper use: in like manner does the most wise framer of the world prepare men here for a removal into heaven, as soon as a place shall be ready to receive them. Or like an

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one of a hundred thousand is truly happy. vain then do we enquire about the means which lead

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indulgent father who educates his children at school, and does not admit them to the management of his domestic affairs, or public business, till room be made for them by the removal of fuch as occupy these posts. Hence appears the reason why men are born weak, ignorant, and unfit for business, viz. to keep a proportion between their present state, and the offices they are

defigned for.

Twould be to no purpose for them to be born in a condition fit for public, domestic or manly functions; when at the same time there was no room for them to exert themselves, these being all taken up by others. 'Tis reasonable therefore that they should wait for their own turn, which will come soon enough when the present possessions are gone off the stage. Nor in the mean time are they in a state of misery, and as it were shut up in a dungeon, but in a condition sufficiently happy and eligible. and a better than which could not be given without ejecting

those which enjoy it at present.

Farther, If we conceive certain creatures that by their constitution are naturally subject to dissolution, as 'tis demonstrable that all things confitting of matter are; and that the raifing up new ones in the place of such as decay, yields a greater pleasure to those that thus grow up, than such as are already come to maturity could enjoy in the continuance of their being; then will it be agreeable to the goodness and wisdom of God to permit those that are thus grown up to decay, according to the tendency of their nature, and to substitute others in their room, rather than prevent their dissolution by a miracle. Which sufficiently justifies the goodness and wisdom of God, in permitting that succession of generations which we see in the world. God does not therefore deny or delay his favours through any want of kindness and beneficence, but because they could not be bestowed sooner without detriment to others. He might indeed have not created men, hefore the best place they were capable of was ready for them. But in the interim he had deprived them of the benefit which they now enjoy, and there would have been no room for merit or demerit, for divine justice or mercy. Is it not more reasonable, more worthy of God, to reward them with the kingdom of heaven for their obedience, and the proof of their virtues exhibited in an inferior state, than out of mere good pleasure to bestow so great a favour on them, who had done nothing at all to deserve it, had given no specimen of their dispolition toward it?

The first you'll say argues greater munificence. But it is the part of prudence to moderate liberality; and fince all could not partake of it equally (as in this case 'tis plain they could not) to prefer the most deserving .- But it is urged, why did God create more than could be provided for in the very best way? I answer, because he was not so sparing of his favours as to deny existence to any thing to which it would be a benefit, lead to happiness; the power of election is bestowed on man to no purpose, since it so rarely attains the end for which it was imparted.

That the power of election is not regarded.

II. Secondly, The far greater part of mankind neglecting this power of pleasing themfelves in elections, or rather, to confess the truth, not in the least observing that they have it, or that happiness is to be expected from the use of it; give themselves up entirely to the government of their natural appetites and senses, and are plainly hurried on according to the impetus and direction of the animal nature as much as brutes. If therefore we have this power in us, it seems to be given us in vain, i.e. to such as neither use it, nor are conscious that they have it.

That there is an universal corruption. III. Thirdly, Hence all mankind lie polluted and immerfed in vice and wickedness; and it is not one or two, but every one, that deviates from the right use of election. How can these things be reconciled with the care and providence of an infinite good and powerful God?

These are best answered by revealed religion. IV. I confess, that this corruption of manners, and almost universal deviation from the way to happiness, is better solved from revealed than natural religion, and that the necessity of a revelation is from hence rightly proved. For since the true cause which gave rise to this is a matter of sact, viz. the fall of the first man, it cannot be discovered merely by

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and which might enjoy more good than evil in it. 'Tis plain that different orders make for the good of the whole. The superior ones have faculties to exercise upon those in a lower state, by the exercise whereof they may increase their own happiness, and assist others. As for the inferiors, can any thing contribute more to their security and satisfaction, than to find themselves committed to the care of such powerful and beneficion? Thus the whole work of God is admirably connected together, and all the parts subservient to each other, and demonstrate both the wisdom and the goodness of their author.

the strength of reason; but we stand in need of bistorical tradition to transmit this, as well as other matters of fact, down to us. But though there had been none fuch, and we were ignorant of the fall of the first man, yet we should have been furnished with a proper, though not so clear an answer, since the misery or corruption of mankind though really lamentable, yet is not fo great but that it may be reconciled with

the good providence of God.

V. For as to the first objection taken from Many atthe fewness of them that attain to happiness, moderate we may reply that happiness is two-fold, perfest happiness. and absolute, or moderate and partial. I call that perfect which answers in every respect to our wishes, and that moderate which, though it does not equal our desires, yet is not quite destitute of agreeable enjoyments, with which life being accompanied, and sweetened as it were by the mitigation of its evils and the alleviation of its cares, becomes a bleffing, and worth a prudent man's choice. As to the former, it is certain that it cannot fall to the lot of any man in this prefent state, nor is it a debt due from God to a creature, though never fo Since the condition of men is, and must necessarily be such (while we inhabit this earth in its present state) as will by no means admit of this absolutely perfect happiness. For pains, griefs, and the rest of those which we call natural evils, cannot, as things now stand, be totally avoided, but by the preternatural favour of the Deity. The earth then must either be left destitute of inhabitants, or we must take up with a moderate share of happiness; this also is a gift worthy of God, and fit to be accepted and embraced by man. Neither is this a rare felicity, and which happens to few men; for all may enjoy it, and most actually do; especially

cially if they will make a prudent use of their elections. For if there be any bitter thing in life, it generally flows from depraved elections, and by a right use of these, any thing which creates uneasiness, or can make us weary of life, might be mitigated or removed. To conclude, though we complain of the miseries of life, yet we are unwilling to part with it, which is a certain indication that it is not a burden to us, and that not so few attain this moderate happiness, as the objection would infinuate. (X.)

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(X.) 'Tis objected that the proof brought here to flew that there is more good than evil in the world can't be folid, because it is founded on one of the greatest and most evident infirmities of our nature. For both divines and philosophers have condemned this fond desire of life as the greatest imperfection attending mortality, and have judged no evil to be greater than the fear of death.

I confess indeed, that an immoderate desire of life, as also dread of death, becomes sinful, when to preserve one or avoid the other, we are hurried into the violation of the laws of God, but in itself 'tis neither evil nor an imperfection; nay, 'tis good and part of the duty we owe to God the Giver of Lise, and to ourselves. To be mortal is indeed an imperfection, but to fear death and endeavour to avoid it by all lawful means is no new infirmity of nature, but a necessary means of preserving the good gift of God so long as he thinks proper to indulge it. 'Tis also to be observed, that this fear of perishing is founded in the sense or opinion of the pleasure and satisfaction which we have in life, and these must bear a proportion to each other. Increase the opinion of the goodness of life, and the fear of dissolution increases likewise: for that a man should have a great sense of the pleasure and satisfaction he has in a thing, and not be afraid of losing it when he apprehends it in danger, is absord and impossible. The sear of death then is not an impersection, but rather a preservative of life, and a necessary consequence of that great love and value which we have for it.

But 2dly, 'Tis urged that it cannot be the sense of the good we find in life that makes us desirous of it, and afraid of death, since christians that are persuaded of another life, and firmly believe it to be infinitely preserable to the present, are yet equally desirous of living, and afraid to die, with those that have no such hope. But they were worse than pagans, if the reason of that sear was because they thought there was more good in this world than in heaven: and therefore it is no good argument, to prove that there is more good than evil in the

VI. As to the fecond thing objected, viz. Men make use of this that most of us are either ignorant or regardless elective

of power though they do

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world, because every creature is fond of its being, and desires not observe

to preserve it.

To all which I answer, that from hence it is manifest, that the tente of all animate creatures, and the opinion of mankind both bad and good, is with the author, and I shall always fooner suspect the subtilty of a philosopher, disputing against common tente and experience, than the truth of those.

But 2dly, Whereas it is pretended that the best christians are afraid to die, which proves that it is not the opinion of good-

nels in the present life which makes men fond of it:

I answer, That the nature of things is and ought to be such, that they operate more or less according to their distance. Thus the sun at the distance of so many miles seems only a soot broad; and every thing in like manner, by its remoteners, lessens both as apparent magnitude and efficacy. Now fince the pleasures of heaven are at a great distance from us, and can only be apprehended by faith and hope; 'tis no wonder that they are overbalanced by the pleasures of this life, which are

prefent and immediately affect our senses.

If any ask why God made us so that things at a distance are is affecting. I answer, if causes did operate equally at all 'les affecting. diffunces it would confound the order of the world, and bring infinite inconveniencies on the creatures. If the fun were as hot at the present distance as it would be if we touched it, neither plants, animals, nor the earth itself could subfift a moment, but all must vanish into smoak. In the same manner if things past or to come did equally affect our minds, and disturb the passions, appetites, &c. we could not pass one day with ease and satisfaction. God therefore has well and wisely provided that we should not lose the present good either through dread of futurity, or memory of what is past; but that the benefits of this mortal life, though finall in comparison, should often affect us more than much greater ones to come. The good of the whole system required that we should stay our appointed time in this world, was it not therefore graciously ordained that this world should appear very good and desirable to us?

But 2dly, Though good christians believe that heaven is much hetter than this present state, yet the best are conscious to themsclves that they are sinners, and have often offended a just God, and consequently have some doubt and terror on them when they

are summoned to appear before his tribunal.

Farther, we are so framed as not to attempt great, difficult and unexperienced matters, without some emotion and unusual attonishment of mind; which was necessary to prevent us from undertaking such things rashly and carelesty as might greatly prejudice ourselves or others, ere we could foresee the consequences. Now the passage from this life to another is entirely new, untried, unknown: 'tis no wonder therefore that the very strangeness of the thing, and greatness of the change, gives

of this power of pleasing ourselves by election; upon a thorough enquiry it will be manifest, that

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men a shock, and makes them rather choose to stay where they are, especially since they find themselves well pleased with their present life. Neither is this without a providence. For if the passage to another world could be entered on without any such passage to emotion, and every thing that attended it were as clear and evident to us as the circumstances of this present life, all delay would be an insupportable torment to good men; nor could they wait their due time without the greatest pain, impatience and uneasiness. How much better has the good Author of Nature disposed things, by providing that mortals should be content and happy in this present life, and at the same time enabled to bear the necessary evils of it by the prospect of a better? Thus is the earth furnished with inhabitants, which are for well pleased with their lot as to be very unwilling to quit it, and yet are not without hopes of something greater. This scense to have been long since observed by the poet,

Victurosque Dii celant, ut vivere durent, Felix esse mori.

But 3dly, 'Tis alledged that many desire death in great affiscions, but are hindered from attempting to dispatch themselves either first, for want of courage; or adly, for fear of infamy; or 3dly, for fear of damnation. I answer, we see men live, and very fond of living, that are restrained by none of these. Men of approved courage, who profess to believe nothing after this life, and who may easily find ways of putting an end to it without suspicion of suicide; and yet they live on, and willingly bear all the inconveniencies of old age and diseases. Nay, no body is more desirous of life than such men, as was observed in the book C. 4. S. 8. Par. 7.

Farther, as to courage, we generally look on it as cowardice for a man to kill himself, and that contributes to make such an attempt infamous. But adly, Courage is the power of attempting hard, painful, and disagreeable things: therefore men's wanting courage to kill themselves, is a plain argument that life is an exceeding great good, and that a man can hardly be brought to such a degree of callousness of mind as to deprive himself

of it.

As to infamy, that, as we said before, may easily be avoided. A dose of opium will do the business, and leave no room for discovery. But supposing disgrace to be a sure attendant on self-murder, these men are often notoriously profligate, and know themselves to be infamous for all forts of vice, and yet disregard, nay glory in it. Can we believe such persons would be restrained from dispatching themselves for fear of hurting their memories after death, which they think they shall seel nothing of; when they despise much greater ignominy while they still live, and are sensible of it?

As to the fear of damnation, this can never move atheifts; and yet none, as we observed, are more desirous of life: they profess

that the use of this power is neither disregarded, nor so rare as might appear at first sight.

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profess to love it above all things, and call those fools and

madmen that part with it on any account.

'Tis also remarkable that a kind of religious melancholy drives most men to self-murder; which proves that the fear of tham that is no such hindrance to it.

But lastly, 'tis urged that the vulgar are incompetent judges of the benefits and inconvenience of life, and therefore we ought to appeal to the sentence of those wise men who have thuly considered them; and if such had leave given to live their lives over again, they would not accept it; as Mothe de Vayer affirms of himself. But I answer, that in this case there's no believing Mothe de Vayer, or any man on his word; the experiment was never made, nor had he ever the offer; and therefore he neither knew what he would have done in such circumstances, nor have we any security that he spake his true sentiments. Perhaps he was an old man, and knew he must foon die, and then it was wisely done to use all the means he could to put himself out of love with life, as that makes death more easy.

But 2dly, I observed before, that causes lose their efficacy at a distance, now the pleasures of life are past long ago with old men, and the inconveniencies of age upon them; no wonder then that those distant pleasures do not influence them so much; as to make them desirous of living their whole lives over again for the sake of them: which is also a great providence to persons that are necessarily mortal, and seems the only way of

reconciling them to death.

But 3dly, The proposing to a man to live his life again is not a motive equivalent to what is past. A man's being ignorant of futurity eases him from the anxiety that the knowledge of the unfortunate parts would raise in him, and leaves him at liberty to hope the best; which is a great part of the happiness of life. But when we offer him to live the same life over again, we cut off all his hopes; destroy the agreeable nevelty of the good parts, and give him only a prospect of the uneasy passages that he must meet with in it: all which must make his life a thing quite different from what it was when he first lived it. But if we would propose to a man of sixty years to lengthen his life for sixty more, with the same strength and vigour he had at twenty, and let him take his chance; I doubt if one in a milation would refuse the offer.

Lastly: Let us suppose that a man has lived happily many years, and at length falling into some great missortune, or grievous pain, dispatches himself. This does not prove that he thinks the life God hath given no benefit, or worse than teath; but only that the small and miserable part which remains to him is not worth the living. A man has k vessel good wine which he drinks with pleasure to the dregs, then

own there are few who take notice of this in themselves, or observe that the pleasure which they feel in acting arises chiefly from the exercise of it. But nevertheless they do exercise it, and taste the pleasure arising therefrom. And it is the fame in the exercise of this power as in some organs of sense, though we are entirely ignorant which they are, or of what nature, yet we use them, and by the use of them perceive external things. Thus we pleafe ourselves in choosing, though we are not aware that things please us because they are chosen. Now that this is so will be evident if we examine those things which afford pleasure to both young and old, wife as well as foolish. For if the greater part of them have no manner of connection with the natural appetites, nor with the necessities of nature, it will appear that they have pleafed us no otherwise than by virtue of election. Let us weigh the trifles of children, and the ferious affairs of men; the temerity of fools, and the counfels of the wife: and it will be evident almost in all of them that they are neither determined by reason nor nature, but please by election only *. among other things, may appear from the diversions of cards and dice. Nothing is more agreeable to all, or pleases more; but upon no other account, if we examine it thoroughly, than because we will be thus employed.

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throws them out. Will any one conclude from thence that the man thinks a vellel of wine no valuable present? And yet this

is exactly the case of such felf-murderers.

From the whole, I think it manifest that life, such as it is, is a valuable good, and consequently sit to be bestowed on us by a good God. As it has more good than evil in it, 'tis plain we are obliged to him that gave it; and it is a very wicked and ungrateful thing for any one to pretend the contrary. Comp. Dr. Balguy's Divine Benevolence, p. 111.

^{*} See more of this in Scat. 1. Sub. 5. par. 11, 12, &c.

Nay that dire lust of rule which bewitches mortal minds, and transports them beyond themselves; which cannot be satisfied unless the whole world be subdued, and even not then; this neither receives its origin hor approbation from nature or any innate appetite.

But the force of election is never more apparent than in some men's insatiable avarice, and continual study to heap up unprofitable riches, for no use, no end, but to satisfy their Behold the covetous man brooding over his gold; a curse to his relations, a jest to his neighbours, a reproach to nature; depriving himself of food, sleep, rest, and other necessaries, and yet applauding himself still. do these things please which are so unnatural, fo abfurd, fo preposterous? Can they be explained otherwise than from this principle, that we are pleased with what we choose? This is still felt and purfued, though he that does this be not conscious that he is doing it, nor does he observe what it is which pleases him. It is not therefore the direction of the senses, or the impulse of animal nature only, which transports us into vices and unlawful acts; these are commonly done against the remonstrance of those appetites which are implanted by nature, against the remonstrance of sense and instinct, no less than reason, and the least crime we commit is in obeying them. We may learn then, to our great misfortune, that we are not entirely driven by the impetus of animal nature, and that this power of pleasing ourselves by election docs not lie idle; but rather that it is the too great and inordinate use of it which transports us into wickedness.

VII. As to the third objection, viz. that the Elections corruption of mankind is almost universal, it is produce the fame to be observed in the first place, that elections effect in F f 2 produce the moral

world as

produce the same effect in the moral, as motion does in the does in the natural world: neither is it any more to be expected that in our present state all elections should be consistent and uniform. than that all motions should be so. contrariety of motion is a necessary cause of natural corruption, so the interfering of elections is of vice or moral corruption. could indeed take away both, viz. by destroying motion and free choice; but while these are permitted, neither of the evils could be prevented in the present state of things.

Things are connected toone affects many others.

VIII. Secondly, We may observe that things are connected together, and have a mutual degether, and pendence on each other; on this account, as a defect in machines which require the most workmanship. may be stopped or disordered by the defect of a fingle nail or wheel: so the error or offence of one man, puts the rational system or society of mankind out of order. Any person, by almost one fingle free act, may destroy a house or ship, nay a city or a fleet by fire or wreck. king or governor can, by an easy and free act, overwhelm whole nations with war, rapine, flaughter and villainy. A father may beget fons, who being yet unborn, are fure of inheriting his difeases and infirmities as well as his Nor could it be otherwise, while the nature and condition of men and of the earth are fuch as we experience them to be. therefore liberty and the connection of things must be destroyed, or these evils tolerated.

Vice and wickedneis, tho' deformed in themselves, do not impair of the whole.

IX. Thirdly, 'Tis certain that God does not permit any bad elections, but fuch as may be reconciled with the good of the whole system, and has digested and ordered every thing in fuch a manner, that these very faults and vices the beauty shall tend to the good of the whole. For as in music, discords, if heard separately, grate and offend

offend the ear with harshness, but when mixed in consort with other notes, make the more sweet and agreeable harmony; in like manner bad elections, if considered alone, are looked upon as odious and detestable, but compared with the whole system, they promote and increase the good and beauty of the whole. For when they are tempered they become medicinal to each other by that very contrariety, and those which would poison separate, when mixed become a remedy.

For instance, One by a depraved choice raises an immense sum of money, and a vast estate, and either the same person or his heir by his vanity and profuseness, compensates for what he had acquired by his extortion, and perhaps does as much good by fquandering away his ill-gotten wealth to the most idle purposes, as if he had bestowed all upon the poor. For he applies a four to industry, whereas he would otherwise afford an handle to sloth. The rich man offends in luxury and idleness: the poor transgresses no less by too much labour and folicitude, which he indulges perhaps for no other end than to provide instruments of luxury for the rich: but each of them pleases himself in his choice, and it is almost the same thing with respect to the benefit of the Universe, as if one had converted to pious uses what he spent in luxury, and the other had laboured moderately to provide only what was The fame almost may be faid of all vices, they are prejudicial, but only to the criminals themselves, or those that deserve to suffer; nay they are often beneficial to others; and fo long as the whole comes to no harm, 'tis fit to allow every one the use of his own will, and let them suffer for their sin. God could indeed cut off all occasion of sin, by taking Ff3

away free election: But it is plain that this would be far from an advantage to intelligent agents. 'Tis our business to prevent bad elections; and if we will not, we suffer for our folly; But God will procure the good of the whole by our folly, no less than by our wisdom. (80.)

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(80.) We may add, and by our fin, no less than by our righteousness. Thus it may be said in a good sense that private wices (as well as private misfortunes) often become public bene-fits, shough the authors be no less liable to punishinent. But it will be objected, that this makes vice to be necessary for the public good, and therefore to be no vice at all, nor confequently punishable. For a tendency or opposition to the general happiness of our system, is the very nature and essence of virtue or vice: if then what is called my wickedness tends to the good of the world, how can I be punished for it? And if my actions promote the glory of God, why deth be yet find fault? We answer, vice naturally and in general tends to the milery of any system; so that if all were vicious, all would be wretched; and on the contrary, if every one were virtuous, all must be happy; to be vicious and to be productive of pain or mifery, would then be convertible terms. But in a mixed, irregular flate, where some pursue the rules of virtue and others do not, the case is very much altered; there pain or evil, and fuch actions as produce it, may often be the most proper means to remedy some greater evil, or procure some superior good; to reform a vice, or improve a virtue: in which case, though that way of acting which in general tends to milery, happens to be productive of some real happiness which could not have been produced without it; yet this is not sufficient to excuse or justify it; nor is it so much the consequence of its own nature, and attributable to its immediate author, as an effect of the superintendency of fome other agent, who applies it, and makes it instrumental to fome end of his own; who brings good out of evil, or from the evil takes occasions to do still more good than he could be conceived to have done without that evil.

All this I think may be supposed of God, and yet the different natures of good and evil continue fixed. Man, who cannot see all the consequences and connection of things, must be obliged to some general rules of acting, and whenever he deviates from these rules he does amis; at least when he intends to act against the very end of these rules, i. e. the general good, he evidently sins; let the consequence of his acts be what it will. Thus the actions of a man may be often morally evil to himself, though they prove naturally good to some others: they may proceed from a bad intention in him, or he may be a transgressor by acting against his rule; and though God may have an occasion of glorifying himself thereby, of displaying his wisdom and goodness, &c. to a higher degree than they could otherwise have been exhibited; and therefore may reasonably permit the actions of this man, and convert them, either to the

X. If this be true, it is a sufficient vindica- 15 this be tion of the Divine goodness, notwithstanding applied to fuch a plentiful crop of vices be permitted; nor cases, it need we infift upon a longer enquiry how this accounts may be applied to particular cases; for whe-universal ther this corruption was occasioned by the fall corrupof our first parents, as truth itself declares, or tion. by any other cause whatever, it is certain that God would never have permitted it, if it could have been prevented without greater damage to the whole. (81.) We may wonder indeed

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punishment and correction of himself, or other finners; or to the bleffing of some righteous persons; yet the immediate author is nevertheless accountable both to God and man for fuch his actions. Inflances of this kind are innumerable, and may be seen in Sherlock on Providence. See particularly what is required from God's goodness in a State of Discipline, p. 221, 224, 230, &c. 2d edit. or in Simplicius on Epictetus, p. 83, 4th ed. Lond. 1670.

What has been faid here only relates to God's permitting

moral evil, so far as it is a means of some prepollent good.

Colliber, in his Impartial Enquiry, &c. carries the matter farther, and supposes that God may, for the general good, decree some such acts as may be morally evil; which I can see no reason or necessity for supposing. How he endeavours to make this out, and reconcile it with the boliness and justice of

the Deity, may be seen in Part 1. ch. 11. prop. 9. p. 94, &c. (81.) Perhaps such a scheme as this of the Fall appears to be, from the representation given of it, and its effects in scripture, was necessary to make us duly sensible of the nature of good and evil; to acquaint us more fully with the moral perfections of the Deity (which could not have been so clearly exhibited to us if there had never been any room for the exercise of them) and consequently to bring us to an imitation of these perfections, and thereby to the greatest and most refined happiness that our better part is capable of. Man (as we have observed in note \$9.) is a very imperfest compound being, who, by the constitution of his nature seems incapable of being made truly wise and virtuous, or which is the same thing, morally happy, on a fudden; he must therefore receive improvement gradually; and as he is to compleat his good habits by a feries of virtuous acts, so it seems proper for him to be trained up by various dispensations, and a feries of events adapted to the several faculties of his body and mind; the various constituent parts of his nature, and different fources of his happiness: accordingly we find that the happiness of man in his first estate was chiefly animal, to which an earthly paradife was exquifitely fitted; a change in this was probably requisite to introduce the rational or moral Ff.

that almost all mankind are polluted in wickedness, and that God puts no stop to the progress

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kind into the world, and to make him direct his thoughts to This we are something higher than mere sensitive delights. told was the method of Divine Providence with the Jewis nation in particular, who had a law of carnal ordinances to exercise them for a while, and lead them on to the expectation of better things; to spiritualize their notions by degrees, and prepare them for the heavenly doctrines of the Mefiab. And why might not the like method be made use of in the government of mankind in general; or even all rational beings? What if God, willing to make known the greater riches of fils glory, suffered our first parents to fall soon from that condition wherein he created them at first, in order to raise them and their posterity to a much higher state of glory and true happinels after? And who can prove that the former was not conducive to the latter? We believe that the blifs of Heaven will infinitely exceed the pleasures of a terrestrial Eden; why then should we not suppose that the less might be in some manner useful and introductory to the greater? Any might not a short life in paradise be as proper a state of probation for the virtues of this present world, as this world is for the glories of another? There is a passage concerning paradise in Scott's Christian Life which confirms this notion: but it is the most fully explained by D'Oyly in his first Dissertation, c. 3. 31, &c. I shall transcribe to much as may be necessary to shew his general defign. " If we consider our nature as it came in innecence out " of the hand of its creator, God foresaw how very soon it " would fall from its primitive purity, and therefore designed it farther for a much happier state, raised and refined by a " clearer and more extensive manifestation of himself: but had "it stood, the reward, (at least as far as we know) would have been the indefeasible possession of paradise in this world, the enjoying of an immortal life here on earth, " chequered as it were with spiritual and sensitive, or animal " pleasures. And for their conduct in that state God seems " to have left them (one or two instances excepted) under the "direction of the law of nature; the spiritual or religious part of which taught them to look up to him as the creator of the world, the lord and author of their being; and to fear and obey him as their Almighty Sovereign. The civil part " and obey him as their Almighty Sovereign. " of it furnished them with right reason, dictating what was " necessary to be done in order to their well being in this " world. So that had they flood, their happiness would pro-" bably have been-what that of mankind was afterwards-a " mixture of rational and finfitive, or bodily enjoyments. " And as to any knowledge of God, farther than that now " mentioned; it may, I conceive, be thought reasonable to " presume that they had the same awful sense of his veracity, " as of any other attribute; and yet how very cafily were they "wrought gress of those vices which deform his work; but in reality this is no more to be wondered

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F wrought into a belief by the first story they heard, and from " they knew not whom, that he had acted collufively in barring "them the fruit of the tree of knowledge, defigning by it only to keep them down under the veil of ignorance; and that there was no such imminent danger of death consequent to their tasting it, as they were at first made to believe? What-" ever such knowledge therefore we suppose them to have had, " it may be doubted, its impressions were not vivid and forcible " enough to influence their wills to suitable efforts in loving " and cleaving steadily to him: since no one can love whom he "does not believe, and without faith 'tis as impossible to love " as to please God: so that those impressions could not conse-"quently be very instrumental in making an addition to their happiness, as has been shewn above. Nay, as to Adam him-" self in particular, it may perhaps seem reasonable to think " he had not that profound reverence and awful regard for the "Divine Majesty which he might justly have been expected to " express, (though not under the circumstances of a criminal) " fince after the fact committed, he seems attempting to screen "his guilt, even by throwing the blame obliquely upon God himself, where he answers, The woman whom thou gavest " to be with me, she gave me of the tree and I did eat [b.]

The author proceeds to enquire into the state of religion in the antediluvian world, the patriarchal ages, and down to the Jewish dispensation, and shews that mankind could not from the works of creation and providence alone (which yet were their only means of knowledge) have so extensive and perfect a knowledge of God as was requisite to advance their happiness properly so called, as rational agents, to any considerable degree; nor confequently to be the foundation of a worship worthy of him. From whence he concludes, " The faculties of our rational nature must have lain dormant and useless as " to the greatest happiness it was capable of attaining by the exercise of them; and as to the highest honour and most ex-" alted worship it was in itself qualified to pay to the Divine Majesty, unless he had pleased to make provision for the farther manifestation of himself: which, in what manner he thas in his infinite wisdom and goodness determined to effect, will appear by laying open the most advantageous changes which have been made as to these and other respects, by the appearance of Christ in the sless. For if it be shewn, that by " that amazing transaction he has so displayed the infinite ex-" cellencies and perfections of his nature, as to give the utmost " possible scope to the whole rational creation, to exert their noblest faculties, and strain them up to the most exalted asto-" nishing thoughts of, and seraphical devotion to him: if " farther he has thereby applied the most proper and forcible 16 means to rectify the moral errors, reform the vices, and " overcome

at, than that this inferior world is by motion universally subjected to natural corruption.

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overcome the daring swickedness of mankind; and lastly, if " it be shewn that he has done all this in such a manner that it could not have been effected to so great advantage any other " way; then will it be demonstratively evident, that whereas "he forefaw from all eternity, that man whom he had decreed to create would abuse his natural liberty, and so, being tempted, fall into sin: There was infinite reason on this ac-" count why he might have pleased also in his infinite wildom and goodness, to have decreed to permit it, thereby to open a way for the stupendous manifestation of himself, as above expressed. And particularly—that by what followed from it, mankind might become capable of attaining far greater "happiness than they would have been, had our first parents continued innocent." p. 43.

How this author makes out the fore-mentioned particulars

may be seen in the remainder of his Differtation.

See also Jenkin on the same subject [c.]

Now this is not, as Bayle objects [d.], "To compare the Deity to a father who should suffer his children to break se their legs, on purpose to shew to all the city his great art in 44 fetting their broken bones. Or to a king who should suffer " feditions and factions to increase through all his kingdom, "that he might purchase the glory of quelling them." rather like a king who permits some of his subjects to put their feditious defigns in practice, and to promote a revolt, in order to illustrate his wildom, power and goodness, more fully in reducing them to their duty, and to convince them more clearly of the expedience and absolute necessity of obeying him, and thereby to confirm them, or at least all the rest of his subjects, in a well-grounded obedience to his government, in which their happiness entirely consists: or like a father that finding his children obstinately disobedient, suffers them sometimes to wander astray, and fall into some dangers and inconveniencies, and lets them finart under the mifery which they bring upon themselves; in order to make them more sensible of their need of his affiliance and direction, and thereby more dependent on him for the future, and more subject to him, and therefore more fure of happiness. This comparison is well explained by Sherlock on Providence, chap. 7. p. 262.

Hence it will appear that we have reason to suppose that the fall of man from earthly and animal delights, was defigned to raise him to a rational and heavenly state of happiness; and to make way for such a wonderful display of all the divine attributes in that expedient, as could not have been exhibited at all, or not in so high a degree without it; and consequently that this method was the very best even for our own system. if this supposition seem improbable, or insufficient, yet why

[[]c.] Reasonableness of Christianity, 2d vol. C. 12.

[[]d.] Crit. Dist. p. 2488.

For as contrariety of motions necessarily works a change in solid and heterogeneous bodies, and transposes them into another form and condition, whence necessarily proceed dissolution and concretion, corruption and generation: In like manner free choice necessarily administers occasion of sin to agents endowed with an impersect understanding, and obnoxious to passions and affections. And as in the natural world the corruption and contagion of one thing extends itself to others, and acquires strength by spreading; so also in the moral, if election once deviate to evil, the poison is disfused along with it, and seizes and insects all about it.

But yet both natural and moral corruption have their bounds, neither does God permit them to spread farther than is conducive to the good of the whole*. It may seem strange to us that he suffers both of them to wander over this world of ours without restraint; but what is our world to the whole system of the Universe? How small a part! how next to nothing! Let this

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may not all the misery in this system of ours promote and increase the happiness of some other [e.]? We have good reason to believe that there is some connection between the different systems of the universe; but have small ground to imagine ours the best, why then may it not be subservient to a better? This indeed is only conjecture; however, I think it would be no easy matter to confute it; till which be done, we may very safely conclude with our author, that the fall itself, as well as all the sin and misery consequent upon it, could not have been prevented without greater detriment to the whole: and one may say the same of Eve as the poet did of the hand of Mutius Scavela: Si non errasset, seceral illa minus [f.]

[[]e.] See note 80.

[[]f.] See Leibnitz Essais de Theodicee, part 3. §. 239. Concerning the Manner of the Fall, see the first 7 chapters of Revalation examined with Candour, or the Universal History, c. 3.

^{*} See Sherlock on Providence, ch. 7. p. 261, 2d. edit. and Scott's Christian Life, v. 2. c. 4. par. 3. p. 318, Gc. 8vo.

this whole earth of ours be stained with corruption of both kinds; suppose it clouded and benighted with darkness and vice, yet it will be but like a very small spot in a very beautiful body, which is so far from lessening, that it encreases the comeliness and beauty of the whole. The earth notwithstanding its obscurity, has its use and place in nature, which it could not commodiously fill if those things which render it liable to darkness and corruption were re-The fame must be faid of men, they have their proper use and station, and in order to fill it commodiously, they were to be created of fuch a nature and disposition as might easily be corrupted with vice. Neither have we any more reason to conclude that all free agents are involved in evil elections, because this happens almost universally to men, than that all the regions of the heavens are subject to the fame changes that our air is liable to. whole work of God may be bright and beautiful, tho' that point which constitutes our world feem by itself rude and unadorned: and tho' fome parts appear to us, who have not a view of the whole contexture, larger or less than the just proportion requires, yet they may agree with others in the most perfect symmetry. Nor need we presume upon the divine wisdom and goodness in the moral, any more than in the natural world. The crimes and vices themselves are very few in comparison of the free agents, (Υ) and may contribute to the good

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⁽Y.) Concerning the prevalency of moral evil in the world, the objector is so consident as to declare that nobody can have the least doubt of it, and he dares say the author himself believed it. But the author professes himself to be of a quite different opinion. He simily believes and thinks he very well comprehends that there is much more moral good in the world, nay

of the whole, no less than natural corruption does to the preservation of the system: Nay, one man's fault is often corrected by the vices

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on this earth, than evil. He is sensible there may be more bad men, than good, because there are none but do amis sometimes, and one ill act is sufficient to denominate a man bad. But yet there are ten good acts done by those we call bad men for one ill one. Even persons of the very worst character may have got it by two or three flagrant enormities, which yet bear no proportion to the whole series of their lives. The author doth not know the objector, nor with whom he converses; but he must profess that among such as he is acquainted with, he believes there are hundreds that would do him good for one that would do him hurt; and that he has received a thousand good offices for one ill one. He could never believe the doctrine of Hobbs, that all men are bears, wolves and tygers to one another; that they are born enemies to all others and all others to them; that they are naturally false and persidious; or that all the good they do is out of fear, not virtue. He that describes mankind in this manner may give us cause to suspect that he himself is such; but if mankind were taken one by one, perhaps not one could be found in an hundred thousand that could truly own the character. Nay the very authors of this calumny, if their own characters were called in question, would take all possible pains to remove the suspicion from them; and declare that they were speaking of the vulgar, of the bulk of mankind, and not of themselves. Nor in reality do they behave in this manner toward their friends and acquaintance; if they did, few would own them. Observe some of those that exclaim against all mankind for treachery, dishonesty, deceit and cruelty; and you'll find them diligently cultivating friendships, and discharging the several offices due to friends, relations and their country, with labour, pain, loss of goods, and hazard of life itself: even where there's no fear to drive them to it, nor inconvenience attending the neglect of it. This you'll fay, proceeds from custom and education. Be it so: However the world then has not so far degenerated from goodness, but the greater part of mankind ex-ercise benevolence; nor is virtue so far exiled as not to be supported and approved, praifed and practifed, by common confent and public suffrage, and vice is still disgraceful. Indeed we can scarce meet with one, unless pressed by necessity, or provoked by injuries, who is so barbarous and hard-hearted as not to be moved with compassion, and delighted with beneficence to others; who is not inclined to shew good-will and kindness to his friends, neighbours, children, relations; and diligent in the discharge of civil duties to all; who does not profess some regard for virtue, and think himself affronted when he is charged with immorality. If any one take notice of his own or another's actions for a day together, he'll perhaps find one or two blameable, the rest all innocent and inosfensive. Nay, 'tis doubtful wheof another, and the deformity stamped upon the works of God by the wickedness of some,

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ther a Nero of Caligula, a Cammodus or Caracalla [g.] (though monsters of mankind, and prone to every act of wickedness and fury) have done more ill than innocent actions through their whole lives.

Tis to be observed in the second place, that one great crime, such as murther, theft, or rapine, is oftener talked of, more universally reported, and much longer remembered, than a thousand good, peaceable, generous deeds, which make no noise in the world, nor ever come to public notice; but are filently passed by and overlooked. Which very thing shews that the former are more rare than the latter, otherwise they would not be received

with fo much furprize, horror, and aftonishment.

3dly, 'Tis observable that many things are done very innocently, which persons unacquainted with the views and circumstances of the actors esteem criminal. 'Tis certain we cannot judge of the goodness or badness of an action from bare appearances, but rather from the inward motions and intentions of the mind, and the light in which the thing appeared to the agent. Nero killed a man that was innocent, but who knows whether he did it out of premeditated malice? Perhaps some entrusted with the care of his person, or a flattering courtier, whom he is obliged to depend on, informs of this innocent man as plotting a conspiracy against the emperor's life, and urges dispatch less he first surprized: Perhaps the informer is imposed upon himself, and thinks it real: 'tis plain such circumstances very much lessen the guilt; and it is probable if the crimes of princes were weighed impartially, and the whole process laid open, many things might be offered which would greatly alleviate them.

4thly, Many things are done through ignorance of the law, and because those who commit them do not know that they are vicious; nay they are often esteemed virtues. Thus St. Paul persecuted the church; and himself owns that he did it out of ignorance, and therefore obtained mercy. How many things of this kind are done daily by such as profess different religions? Tis true, these are sins; but sins of ignorance, which easily obtain forgivenes; and as they do not proceed from an evil disposition, and deprayed will, are scarce to be reckoned in the number of moral evils. Whoever falls foul on others out of a love of virtue, hatred of vice, or zeal towards God, does wrong; but ignorance and an honess that make very much for his excuse. This consideration alone would take a great deal off from

the number of wicked persons.

Neither does this excuse hold only in matters of religion, party projudices have also a share in it; which induce men to extingute with fire and sword those that they believe to be public enemies and traitors to their country. There's no error more pernicious to mankind, and which has produced more or greater crimes than this; and yet it arises from an honest mind. The midake

is obliterated by the supervening iniquity of others. By the vitiated elections of some, a stop

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mistake lies here, that they forget that their country and commonwealth ought only to be defended by just and lawful means, and

not at the expence of huntanity.

sthly, Prejudice and surmise, makes many wicked that really are not so. The most innocent conversation between man and woman gives the malicious a handle to suspect and stander them. From any one single circumstance that usually attends a criminal action, the suspected person is found guilty of the fact itself: From one had action a man's whole life is disparaged, and judged to be of the same tenor: If one member of a society be caught in a fault, all the rest are presumed to be as bad. 'Tis scarce credible how many are looked upon as scandalously wicked throstuch suspecious, who are very far from it. Confessors and judges in criminal cases know very well how small a part of common same is true, how little it is ever to be trusted.

6thly, We must distinguish, and the law itself sometimes does, between such things as proceed from malice and premeditated wickedness, and those that arise from violence of pussion, and disorder of mind. The guilt is very much extenuated when the person offending is under provocation, and as it were transported beyond himself by a sudden fit of resentment.

These things are all known to our most equitable Judge, who will pass a merciful, and not a rigorous sentence on us: and for these reasons, we believe, he forbad us to judge any thing before the time. We only know the outsides of things, and 'tis possible that such as seem to us the greatest crimes, would upon seeing the whole procedure, and making proper allowances, appear to be the least. Many virtues as well as vices lie in the mind invisible to human eyes: 'Tis speaking at random therefore to pronounce upon the number of one or other; and he that would from thence infer the necessity of an evil principle, ought to be esteemed a rash judge, and an usurper of God's tribunal.

Lastly, It may be observed, that the continuance and increase of mankind is a sure proof that there is more good than evil in the world. For one or two acts may have a pernicious influence on many persons, nay all immoral actions tend to the destruction of mankind, at least to the common detriment and diminution of them: Whereas a great many, even numberless good actions must necessarily concur to the preservation of each individual. If therefore bad actions exceeded the number of the good, there would be an end of human kind. We have clear evidence of this in those countries where vices multiply, the number of men continually decreases, and the place grows desolate; but upon the return of virtue and goodness its again stocked with inhabitants.

This is a fign that mankind could not subsist if ever vice were prevalent; since many good acts are necessary to repair the loss which attends one bad one. One single action may take away the life of a man, or of several; but how many acts of

a stop is put to the wickedness of many; and the virtue and happiness of a great many is confirmed and increased by the misery of a few; nay an opportunity of doing good is offered to fuch as are so disposed, which never tould have been if none had abused their choice. (82.)

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benevolence and humanity must necessarily contribute to the

bringing up, educating and preferving every one?

From what has been faid I hope it appears, that there is more good than evil among men; and that a good God might make the world, notwithstanding the argument drawn from the contrary supposition. But almost all of this is unnecessary; since the whole universe may have ten thousand times more good than evil, though this earth of ours had no one good thing in it. This world is too small to bear any proportion to the whole Tystem; and therefore we can form but a very unequal judgment of it from hence. It may be it's hospital or prison; and can any one judge of the healthfulness of a climate from viewing an holpital where all are fick? or of the wisdom of a government; from a place of confinement where there are only madmen? or of the virtue of a people, from a prison where there are none but malefactors? Not that I believe the earth is really such a place; but I say it may be supposed; and any supposition which shews how a thing may be, destroys the Manichean argument drawn from the impossibility of accounting for it.

In the interim, I look upon this earth as an habitation abounding with delights, in which a man may live with comfort, joy and happiness: I own with the greatest gratitude to God that I myfelf have lived fuch a life, and am perfuaded that my friends, acquaintance, servants, have all done the same; and I believe that there's no evil in life but what is very tolerable, especially

to those who have hopes of a future immortality.

For a proof that the good of both kinds in the world is superior to the ewil, see Sherlock on Providence, C. 7. Hutcheson on the Passions, p. 177, &c. Leibnitz, Essais de Theodicee, or Memoirs of Lit. Vol. 3. or Chubb's Supplement to the Vindication of God's Moral Character. Tracts p. 281, &c. or Lucas's Enquiry after Happiness, Vol. 1. Sect. 2. C. 2. Or Dr. Balguy's Divine Benevolence afferted, p. 112, &c.

(82.) Upon the whole, from that little which we know of the plan of divine providence in the formation and government of the moral world, it feems very reasonable for us to conclude concerning this, in the same manner as we did concerning the natural world, viz. That no confiderable part of it can be altered for the better; or that no evil in it could either have been originally avoided, or may now be removed, without introducing greater.

Since the whole controversy depends upon the truth of this general conclusion, 'tis proper that we should be as fully satis-

regard to

tolerate

SUBSECT. VII:

Wherein the Principles before laid down are applied to the Solution of some Objections:

I. ROM the foregoing principle, it feems Moral not impossible to answer such objections not necessions. as are commonly brought against the goodness sary in reand providence of God. For in the first place, speed of when it is objected, that moral evil is not a but they necessary are necessary with

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fied as possible about the ground of it. But to attempt to de- God, so monstrate it by an induction of particulars would be infinite; I that he shall therefore choose rather to illustrate it by a review of some must either

of the principles before laid down.

In the first place the Deity is supposed out of pure benevolence these or to have created as many immaterial beings of the noblest kinds greater. as were agreeable to the order and convenience of his system; for his benevolence, being unbounded, seems to require this as much as it does the creation of any beings at all: The same benevolence also prompted him to produce more imperfect, mixed ones; because even those were better than none. He endowed these with an absolutely free principle of volition and action, because such freedom was absolutely requisite to their happiness in every respect; especially to that for which he chiefly designed them; viz. goodness, virtue, or a resemblance of his own moral qualities, which is the supreme and only happiness of a rational being. He continues this freedom to them, though many abuse it to the corruption of their natures, and introduction of the greatest misery; because this abuse proportionably improves the nature, and increases the felicity of others; and so liberty still tends to the good and perfection of the whole: and this it may be conceived to do in the following manner. The miserable effect of the abuse of freedom by some persons in this world, makes all others much more sensible of the nature and consequences of sin, and more careful to avoid it; and renders them conscious of a double pleasure in using their powers aright : it exerciseth some virtues in them which could have no place without it; preserves, improves and exalts others; and confequently raifes their whole nature to a higher degree of perfection than it could otherwise acquire. By parity of reason we may believe, that in the next world also the goodness as well as happiness, of the blessed will be confirmed and advanced by reflections naturally arising from their view of the misery which some shall undergo; (which seems to be a good reason for the constitution of the higher who feems to be a good reason for the creation of those beings who shall be finally miserable, and for the continuation of them in their miserable existence.) " To

· See the Appendix, § 1. part 9.

necessary concomitant of human nature, and therefore is voluntarily permitted by God, and

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"To have escaped hell, and to find ourselves in the unchangeable possession of salvation by the free mercy and
goodness of God, and by the death of his own Son, are thoughts which must create a new heaven as it were in 46 heaven itself; I mean they will enlarge our souls to the " utmost capacity of our natures, and fill and actuate them with fuch divine ardors of love, as if we had been kept " necessarily from all sin, seem impossible to have been raised

This then we may, with reverence, presume to have been the principal delign of God in permitting all mankind to bring themselves into such a dangerous estate, and some of them to fuffer under it; and perhaps the same reason will hold for his permitting the fall of angels: For I think it plainly appeared from note 13. that the good, or rather goodness, of the creature, is properly the ultimate end of all the dispensations of God; and not his own glory, any farther than it is the means to it. His glory feems to be displayed no otherwise than as it is subservient and necessary to this end; and necessary it is; since goodness is of our own making, and must require knowledge, example, trial, &c. (see note 66.) as motives and means to further us in the gradual formation of a fuitable temper and proper habits here, the enlargement and improvement of which will constitute our heaven hereafter, as Scott and Rymer have fhewn at large.

Virtue therefore or moral good, cannot (as Bayle imagines) be infused into us miraculously; neither could God, according to the order of our ideas, have acquainted us with so much of his adorable nature, his mercy, long-fuffering, goodness and truth (as he himself describes it) [b.] nor consequently have brought us to so great a resemblance of it, by any other method. The sole idea of a Being infinitely persed, as Bayle objects [i.] would not do the business; nor if it were received and attended to, could it be of fufficient force to influence the minds of men, and regulate their practice, as is evident from daily experience. The present scheme of providence was therefore necessary, in order to produce in the generality of men, the greatest degree of goodness in this life, which is the ground and foundation of their bappiness in the next. Even there also the memory of their former trials (as was hinted above) the consciousness of their own happy choice, when others did, and they had the fame power and the fame temptations to have done otherwise:-the joyful reflection on their past dangers and present safety; -and the natural consequence of all this, love and gratitude, and glory to God in the highest, and mutual congratulations of each other .- These and the like comtemplations will (as Jenkis fays) create a new heaven in heaven itself.

+ Jenkin, 2d vol. ch. 12. p. 244, &c. 5th edit. [5.] Exod. xxxiv. 6, 7. [i.] Crit. Dict. p. 2488. that no benefit arises from the permission of it, as there does from hunger, thirst, and the passions: We must reply, that liberty of choice is a necessary concomitant of our nature, and that the exercise of it cannot be hindered, as we G g 2

NOTES.

And though in one respect a view of the misery which the damned undergo, might seem to detract from the happiness of the blessed, through pity and commiseration; yet under another; a nearer, and much more affecting consideration, viz. that all this is the misery which they themselves were often exposed to, and were in imminent danger of incurring; in this view, why may not the sense of their own escape so far overcome the sense of another's ruin, as to extinguish the pain that usually attends the idea of it, and even render it productive of some real happiness? To this purpose apply that of Lucretius, B. 2. pr.

Suave mari magno turbantibus aquora ventis E terra alterius magnum spectare laborem; Non quia vexari quenquam est jucunda voluptas t Sed quibus ipse malis careas quin cernere suave est.

But however this be, most of the foregoing reflections seem just and unexceptionable.

I stiall conclude with another passage from Jenkin, [k.]

which fets them in the strongest light.

"It must advance the happiness both of angels and men in 46 heaven, that upon choice and trial they have preferred God before all things, and upon that find themselves confirmed " and established in the perpetual and unalterable love and enjoyment of him. This very confideration, that they might once have fallen from his love, inspires them with the highest of ardors of love, when they rejoice in the infinite rewards of se fo easy and short a trial: and the resection upon the dangers escaped heightens even the joys of heaven to them, and makes an addition to every degree of blifs. The remembrance of 46 their past sins and temptations, and the sense of their own unworthiness arising from that remembrance, will continually excite in the blessed fresh acts of love and adoration of God, who has raifed them above all fin and temptation, and fixed et them in an everlatting state of bliss and glory. The trial et that the righteous underwent here, makes up some part of their happiness in heaven; and in what degree soever their 44 happinels can be supposed to be, yet it is in some measure 44 increased, and as it were endeared to them, by reflecting on of their former state of trial, in which they were subject to or temptation and fin.'

See the same handled more distinctly in the first of D'Oyley's four Dissertations, ch. 10. Archbishop Dawes's 5th Sermon on the Eternity of Hell Torments, Argument the 4th, p. 73, Se.

or Scott's Christian Life, vol. 5. p. 100.

have feen, without greater evils: In respect then of our own will, Moral Evil is not necesfary, but in respect of God it is, i. e. he must either tolerate this evil or a greater; from hence also proceeds no small advantage to uniyerfal nature, as well as to mankind.

Cicero's objection taken from a prodigal fon.

II. Secondly, Hence we perceive the answer to Cicero's objection in his third book, De Natura a physician Deorum, where Cotta is introduced arguing in who gives this manner: " If a physician knows that his his patient " patient, who is ordered to drink wine, will he knows "drink too much and die of it immediately, that he will " he is greatly blameable for allowing him it. die of it:
Or a father. Thus is this providence of your's to be blamwho leaves " ed, which has given reason to such as it knew hisestate to "would make a perverse and wicked use of "it." He proceeds also to confute those persons who endeavour to excuse providence, by faying, "That it does not follow that we " are not very well provided for by the Gods, " because a great many use their gifts per-" versely; since many make a bad use of their te paternal estates, and yet these cannot be said "to have no benefit from their fathers." which he replies in these words: "I wish the "Gods had not bestowed that cunning upon "men which very few make a right use of: "Infomuch that this divine gift of reason and " deliberation may feem to be imparted for a " fnare, and not a benefit to mankind." He adds, "We leave estates to our children in " hopes of leaving them well, wherein we may " be deceived; but how can God be deceived?" III. To all which we reply, First, That it is very unfair to compare the reason which is

'Tis shewn · that the comparigranted to man with wine given to the fick. fon is ill. For a fick person may enjoy life, and even repur between reacover, without wine; but man cannot be what fon and fice-will, he is without reason. The comparison therefore is very improperly made between things and the that are disparate. Neither is there a less dif-giving of ference between finning and dying. "Tis very that God, true, that no body would let a fick person take if he took wine which he knew would kill him: but yet berty for any prudent physician would allow his patient fear we to take fome meat, without which he knew that flould fin, he certainly must die, though he understood like a man that upon taking it the fever would increase a that kills little. In like manner God has given reason to fear he men, without which they would not be men, should be though he forefaw that some evils would arise sick. from it. Reason therefore ought to be compared to life, and natural evils to the differencer. If then God were to take away reason lest men should use it amiss, he would be like a man that kills his fon for fear he should be sick.

IV. Secondly, Human reason is improperly Reason is compared to a patrimory, since it is the very properly being and life of man: and who would rather compared put his fon to death than suffer him to lead a to an estate.

fort of an irregular life?

V. Thirdly, We ought to remember that It tends to we are not born for ourselves alone, but are sub- the good of the fervient to nature as parts of the universe: it is whole, and reasonable therefore that we should bear such of ourthings as tend to the good of the whole, though that we they be a little inconvenient to us. Now we should have shewn before that the abuse of reason can-have the not be prevented without violence done to the will: for laws of the universe, without detriment to we had ramankind and to ourselves. If therefore a fa- what we ther could not refuse a son his inheritance, are than without breaking the laws of his country, in the condition of without injuring his family, and lastly, without brutes, or the loss of his son's life, he would not deserve with the to be blamed for giving him it, though he realist, understood that he would make a bad use of it: Especially if he foresaw that the brothers of Gg3

his fon for

this prodigal would take warning by his error and become frugal, and that the estate which he spent would turn to their benefit, fame must be said of the physician who gives his patient a glass at his request; which if he did not give, the patient would immediately stab himself. Is he culpable if he compound for a less evil, in order to avoid a greater? More especially if many labour under the same distemper, and would not be convinced of the danger of using wine but by experiment, would it not be better to let one or two make the experiment, than that all should perish? God therefore knowingly permits us fick persons to use wine; for though we abuse it, yet our condition will be better than if he had not bestowed it upon us. If any urge that it is better not to be at all, than to be miserable, and consequently that it is more proper to deprive us of life, than to suffer us to abuse it. I answer as before. That we must make a distinction in misery; for where there is more evil than good, it is indeed preferable not to be, than to be involved in this kind of misery; but that which attends human reason is not such, by our own judg-For we had rather be what we are, than not to be at all, or be without reason. Else why are we unwilling to change our condition with the brutes, or madmen, if we do not think it better than theirs?

Cicero has neither brought appointe fimilies nor given good advice to providence.

VI. But to conclude, Cotta in Cicero has neither brought pertinent similitudes, nor given good advice to providence. For God, as a physician, does not give wine to the sick perfon to kill him: but to one that will die, in order to prevent his dying sooner. Nor has the Divine Father given an inheritance to his Sons that they may waste it, but has bestowed it upon such as will waste it, lest they should want necessaries. Whereas if Cotta had been

counsellor to providence, he would have advised physicians to let their patients die with thirst, lest some of them should drink too much: he would have perfuaded parents either to kill their children, or never beget them, left they should make a bad use of their estates when they came to age. (83.)

VII.

NoTES.

(83.) The same holds good against all Bayle's Comparisons, Crit. Diet. Art. Paulicians. Rem. E. F. KAA, &c. p. 2488, where he fays, that to permit men to fin rather than to overrule their wills, is like a mother that lets her daughters go to a ball, where she is sure they will lose their honour, and then pleads in her own justification, "that she had no mind to re"frain the liberty of her daughters, nor to shew distrust of
them." Again [1.] If a son should see his father ready to " throw himself out of the window, either in a fit of frenzy, " or because he is troubled in mind, he would do well to " chain him, if he could not restrain him otherwise." name no more,

"To have regard to the free-will of a man, and carefully " to abstain from laying any restraint upon his inclination, " when he is going to lose his innocence for ever, to be eternally " damn'd; can you call that a lawful observation of the laws " of liberty? You would be less unreasonable if you should " say to a man who gets a fall near you, and breaks his legs, " that which hindered us from preventing your fall is, that we " were afraid to undo some folds of your gown; we had so great a respect for its symmetry, that we would not undertake " to spoil it; and we thought it was much better to let you run the

" bazard of breaking your bones," &c. [m.]
In all which this author evidently millakes the case, by comparing the destruction of free-will (for this is the only thing, as we have proved, that can prevent the abuse of it) which will has been shewn to be the very life and foul of man; to fuch more trifles as confining his body, or discomposing his habit: whereas, from the foregoing account of the inestimable worth of liberty to each individual, and the many advantages that arise in common, even from the abuse of it; it plainly appears that to abridge, or which is the very fame, to deprive a man of liberty, for fear he should abuse it, would, in regard to him, be just as good as to knock him on the head, for fear he should maim or disfigure himself. And with respect to the public, he would be far more unreasonable who should desire the absence of this liberty, because of its frequent abuse, than he who should wish that there were no such thing as fire, wind, or water, in the world, because so many men, houses and ships are destroyed by them. - As the rest of Bayle's elaborate similies are founded on the same misrepresentation, one hint of this kind so enough to invalidate them.

^[1.] Crit. Did. p. 2497. [m.] Page 2497.

VII. From the same principles we may solve that formidable objection of Epicarus against providence, which Lastantius enforces in his book De Ira Dei*: and, as some think, does not fufficiently answer. It stands thus: "Either "God is willing to remove evils, and not able, " or able and not willing, or neither able nor " willing. If he be willing and not able, he " is impotent; which cannot be applied to the "Deity: If he be able and not willing, he is " envious; which is equally inconfistent with " the nature of God. If he be neither willing " nor able, he is both envious and impotent, " and confequently no God. If he be both " willing and able, which is the only thing that " answers to the notion of a God, from whence " come evils? Or why does he not remove " them?"

VIII. We must take the third of those four branches of his knotty argument; viz. That God neither will nor can remove evils. (84.)

NOTES.

* §. 12. p. 435. Cambr. Edit.

(84.) Leibnitz would rather fay, "that God could take them away, but he was not willing to do it absolutely; and for a very good reason, because he should have taken away the good at the same time, and because he should have taken away more good than evil [o.]."

[p.] Remarques, p. 478.

The Answer of Lactantius is as follows. "Deus potest quicquid velit, & imbecillitas vel invidia in Deo nulla est: potest igitur mala tollere, sed non vult; nec ideo tamen inwidus est: ideireo enim non tollit quia sapientiam (sicut edocui) simul tribuit, & plus est boni ae jucunditatis in sapientia, quam in malis molestiæ: sapientia enim facit ut et etiam Deum cognoscamus & per eam cognitionem, immortalitatem assequamur, quod est summum bonum. Itaque niss prius malum agnoverimus, nec poterimus agnoicere bonum: sed hoc non vidit Epicurus, nec alius quisquam; si tollantur mala tolli pariter sapientiam, nec ulla in homine remanere virtutis vestigia, cujus ratio in sustinenda & superranda malorum acerbitate consistit. Itaque propter exiguum compendium sublatorum malorum, maximo & vero & proprio nobis bono caretemus."

Yet we deny the consequence. He is neither to be esteemed envious nor impotent, because he does not work contradictions: But it is a contradiction that all evils should be removed, without removing the whole universe, which would be the greatest of all evils. For some kind of evils adhere (as we have often declared) to the very natures of things, and cannot be removed while any created nature continues. For when a circle is once made, all the lines drawn from the centre to the circumference must necessarily be equal; neither is God impotent, because he cannot make them unequal while it continues to be a circle: in like manner, when he has made a creature, he must necessarily tolerate the evil of imperfection in it, which is as effential to it as an equality of the radii is to the circle. When therefore matter, motion and free-will, are constituted, he must necessarily permit corruption of things, and the abuse of liberty, or something worse. For these cannot be separated (as was shewn) without a contradiction. God therefore is no more impotent because he cannot remove these evils from things while the things themselves remain, than because he cannot separate an equality of the radii from a circle. The confequence, then is false, which charges God with impotence because he cannot remove evils.

IX. Neither is that affertion less false which God alattributes it to envy that he will not. For he ways that always wills the best, and the least of many least of evils, is absolutely good, and the farthest from evils, and envy: and we have shewn that this is the case not envi-with respect to God. If a person had his choice ous. either to abolish or not to abolish evil, he would be malicious if he did not abolish it. But when the choice is between this and a greater evil, he that chooses the less is far from

being

being malicious. The Divine Goodness therefore reduces God to this difficulty, that he must choose to make either no creature at all, or an imperfect one; either no such thing as matter and motion, or tolerate contrariety and corruption in things; either no free agent, or admit a power of finning. He must necessarily have chosen one of these, and 'tis easy to say whether of them was more directly opposite to envy.

God could infinitely powerful or things that are contrary to each evils : nor infinitely good, if he had been contented in himself, existence to every thing elfe.

X. To speak my thoughts, I dare consineither be dently, but with reverence, pronounce that God would neither have been infinitely powerif he were ful nor good, if he could not have made any create im- thing which we call evil. For there are some perfect be-things possible which are not consistent with ings, i.e. each other, nay, are repugnant and mutually destructive, i. e. are evils to each other: if God were unable to produce any of these, how would he be infinitely powerful, fince he could other; i.e. not do all that is possible? Nor would it be less injurious to his goodness to be unwilling, for by this means his power must lie idle and never effect any thing at all; fince nothing can be fimply good and exempt from all manner of evil, but God himself. If therefore the Diand denied vine Goodness had denied existence to created beings on account of the concomitant evils, he might really have been efteemed envious, fince he had allowed none to exist beside himself; and while he refused to admit any kind of evil, he would have rejected all the good. Thus vanishes this Herculean argument which induced the Epicureans to discard the good Deity, and the Manicheans to substitute an evil one.

Epicarus is deceived whoendeavours to attribute

XI. Epicurus then is both a deceiver and deceived himself, when from the present evils he concludes against the omnipotence and goodness of the Deity. Whereas, on the contrary,

God

God would neither have been powerful nor impotence good if he had not tolerated evils. From a and envy to the competition or (if we may be allowed the ex-Deity, pression) a constitt of two insinites, i. e. omnipotence and goodness, evils necessarily arise. When he potence and goodness, evils necessarily arise. These attributes amicably conspire together, ferred the and yet restrain and limit each other. There is a kind of struggle and opposition between them, goodness, whereof the evils in nature bear the shadow and resemblance. Here then, and no where else, may we find the primary and most certain rise and origin of evils; and here only must we look for that celebrated principle of the antients,

Νείκος ελόμενον κ δήρις αίματόεσσα.

The Pestilential Strife and Bloody Fight.

Empedocles,

APPENDIX:

Concerning the Divine Laws.

SECT. I.

Why God made Laws when he knew that they would not be observed.

The divine I. I laws are either natural or every positive.

HE divine laws are either those which God has implanted in the nature of every being, or those which he has published to mankind in a particular manner, by certain messengers chosen and sent for this purpose. For fince a law is the will of a superior sufficiently promulged to an inferior, and attended with the bope or fear of reward or punishment: 'tis plain, that God may be conceived to have made this declaration of his will to his creatures two ways: First, by giving them such a nature as requires that some things be done, and others avoided, in order to it's preservation: those things which are made known to us in this manner, are commanded or forbidden, we fay, by the law of nature: and that law which thus discovers itself to our understanding, we look upon as the will of God promulged to his creatures: for we are very certain that God according to his goodness, wills the good and preservation of all things which he himself has made, as far as is possible: and consequently hates any thing that is hurtful to the creature.

Particular II. Now it must be observed, that these nalaws ought tural laws are either universal or particular; and 'tis fit the particular ones should give way to place to the more universal, and those of less moment more general ones, to the more important. For instance, 'tis of since all the nature of body that it be capable of motion, kind of repugnanthat it be stopped and broken in pieces by meet- cy could ing with others in motion, and this is the uni- not be versal law of bodies. But it is of the nature avoided. of an animal to preferve itself, and use its utmost endeavour, that the parts of its body be not feparated or diffolved, and this is the particular law of animals.

Now fince these laws are sometimes inconfiftent, it is reasonable that the latter, as being a particular one and of less consequence, should yield to the former: and this is evidently the will of God. If it be asked, Why did God make laws which in some respect interfere with one another? I answer, as before, That this could not be avoided without a greater evil: fince therefore of two evils the less is to be chosen, God will'd that particular laws and those of less consequence, should give place to the more universal and those of greater importance; rather than remove that inconsistency, there arising less inconvenience to nature from thence.

III. The fame must be said of those laws The same which relate to morality. 'Tis the universal must be said of law of free agents, that they shall please them- those laws felves by election, but there are some things which reeligible which may be prejudicial to some par- moral ticular beings. Now it is better, as was faid worldbefore, that particulars be injured, than that the universal law of free agents be violated. We must suppose then that God willed this as the less evil of the two. Men are permitted therefore to abuse their free will, and 'tis necessary that God should tolerate either this inconvenience or a greater. But it is not at all

necessary that man should make an evil choice. therefore he alone is faulty; for it proceeds from his act, that God is reduced to a necessity of

choosing the least among many evils.

Why God is faid to be angry with finners, fince his will is always done.

IV. From hence it appears, that all the laws of nature are always observed according to the will and intent of God. For he willed that the particular should give place to the general ones, and that man should sin rather than be driven from fin by force. You'll fay, why then is he angry at finners, fince nothing is done against his will? I answer: When anger is attributed to God, 'tis after the manner of men *; whereas it is ordered and effected by the very nature and constitution of things, that whoever does any thing in opposition to any law of nature, though it be a particular one, shall bring some inconvenience upon himself. By which contrivance God has taken care that the very least law should not be violated rashly and without necessity. When an offender therefore, who willingly breaks a particular law, brings certain misery upon himself, God, who wisely coupled these together, is said to be angry: because a man in anger would not take any other or more effectual revenge on the person that provoked him; and the evil which naturally attends a bad election, is to be esteemed a punishment inflicted as it were by an angry God.

God may alter or add to the laws of laws and a revelation.

V. As to the second fort of divine laws, viz. the positive; 'tis certain that God, who is the author of nature, and established the laws of it, nature, and can either alter them or add to them when he give us af- fees it proper. Neither does he want means, that he in whenever he pleases, to assure mankind that he When therefore we find any alteratends to do will do it. so; hence tion in the laws of nature, we may from hence of positive conclude, that God demands our attention.

And

* See Chap. 2. §. 5. pax. 10. and No. C.

And hereupon we esteem the promulgation of a new law recommended to us by this token, to be an authentic declaration of the will of God. In this manner were the Mosaic and Evangelic

laws established; viz. by miracles.

VI. But it is usually asked, Why did God Laws are establish and promulge those laws which he the means of informknew men would not observe? It must be an- ing freefwered, That these laws are means of acquaint- agents of ing free agents with what is expedient for them, ufeful or and of moving them to the choice of it. Nei- prejudicial ther does their nature admit of any that are to them. more efficacious: for it is such as must be perfuaded and not compelled. Notwithstanding therefore God knew that his laws would not be observed by all, yet he proposes them to all, for by this means a great many learn their true interest, thankfully embrace the laws and obey them; and the rest are no worse for them, since they would be involved in the same evils which they feel from the function of the laws, and perhaps greater, though these laws had never been. (85.)

NOTES.

(85.) 'Tis a very useful observation which our author makes in this place, and illustrates in the following section, par. 3. viz. that the divine laws (especially those of the Corifian dispensation) are chiefly declarations of the natural and necessary effects of fin, or directions and means to avoid them; which necessary effects are conceived to be the real fanction of these laws. Consequently these laws cannot properly bring us into a worse state than we should have been in without them .- They do not introduce a new train of arbitrary and additional evils, but on the contrary are defigned in pure goodness to lessen the number of the old ones,-to forewarn us of the natural confequences of our own acts and habits, and prevent those moral evils to which we are exposed by the very constitution of our beings; -which the universal law of liberty makes it possible for us to incur, and impossible for God to hinder by any other means, as has been shewn above. Farther; this notion, that most of the misery both in this world and the next is the necessary consequence of finful actions according to the fixed laws of nature, rather than any positive punishment immediately in-flicted by the Deity, will, I am apt to think, have the greatest influence But granting that some who transgress the laws meet with greater and more inconveniencies than they would have done without them, 'tis better that some should suffer inconveniencies through their own fault, than that all should be deprived of the benefit of the divine laws; God therefore out of infinite goodness, which is always inclined to the best, promulged those laws which he knew all men would not observe.

SECT.

NOTES. -

influence on most men to deter them from such actions. I am fure I find myfelf more deeply affected with this reflection, that mifery will follow of course upon some certain practices, and that by indulging them I naturally and necessarily destroy myfelf, than I should be by a prospect of the very same degree of pain threatened as a punishment for such practices. And the reason of this is evident: I am apt still to hope that the latter may possibly be remitted, but the former leaves no room for hope. Again, A due attention to this doctrine that all our moral happiness in this world must be of our own making, and that disordered, evil affections, irregular and perverse habits, &c. will constitute a great part of our bell, in the next, (which might be shewn in the same manner as was hinted concerning virtuous habits, in note 79. p. 366. but is rendered unnecessary by the authors there mentioned.) This doctrine, I fay, if rightly understood and applied, would discover the weakness of all such pretences to falvation as are built upon the bare belief of, or confidence in what any other has done, or can do for us; or even of what we do ourselves purely by way of opus oferatum, i. c. as ultimately relying on the bare difcharge of any duty, and not using and applying it as a means to some farther end, v. g. on prayer, as the mere labour of the lips; on the facrament as a charm; on repentance as a simple act entitling us to happiness; in short, on any thing which does not enter the heart and improve the temper. If heaven be not so much the recovard of religion, as the natural consequence of a religious frame of mind, and vice versa; then how abfurd is it for us who are aspiring after that state, to stop by the way, to rest in any particular acts of religion as arbitrary institutions procuring, and as it were purchasing it for us; instead of using them as, what they really are, fit instruments to work out our own falvation by producing this frame of mind in us; as proper helps and affiftances enabling us to acquire this heavenly temper? And on the other fide, how vain must be our hopes of escaping hell by any fuch methods as there, it we still carry our hell within us?

The mind is it's own place, and in itself
Can make a heav'n of hell, a hell of heav'n.

See Par. 11. of the following Sect.

SECT. II.

Concerning Divine Rewards and Punishments.

I. TT was proper to fay formething concerning Punish. these, since punishment is a natural evil, ment is a viz. pain, disappointment of appetite, or da-evil conmage annexed to a wrong choice, by a forefight nected whereof we might be deterred from making a with a dewrong choice. In these consists the power and choice. efficacy of laws, nor would they be of any force without them. Now good or evil, i. e. rewards and punishments, may be annexed, either by nature, or by laws of politive institution.

II. As to nature, all evil is prejudicial to it, Evil is i. e. interrupts its course: evil therefore pro-violence ceeds from fome violence done to nature, and nature; that which offers violence must necessarily suffer but every it; for every natural action has re-action joined action has with it. According to the laws of mechanism re-action then evil done to another is for the most part corresrepayed with evil to the doer, i. e. with punish-to it: ment. By which piece of machinery or con-therefore trivance God has manifested both his wisdom he that does vioand goodness. For by this means he has taken lence must effectual care that none should transgress the necessarily laws of nature without punishment, or offer lence, that unnecessary violence to the appetites of others; none may or if it were necessary to offer it, yet that it fin without should not be without some inconvenience to ment. him that does offer it. It is better that a creature should be able to provide for its own safety with some inconveniencies, than that it should be at liberty to offer needless violence to others, and the laws belonging to their particular nature be broken to no manner of end: for by that means there would be more evils in nature than Hh there

there are at prefent, and they would be multiplied unnecessarily. Hence it appears how worthy it is of God to have formed the nature of things in fuch a manner, that from the very constitution of them the intemperate, injurious, the thief, robber, adulterer, proud, envious, $\mathcal{E}_{\mathcal{E}}$. Should have something to dread. one ask why there are not such punishments as might effectually imprint a lively fense upon our minds, and thereby totally restrain us from a wrong choice? I answer: A greater evil must not be done on account of a less; but if the punishments and dread of them were increased to fuch a degree as to be fufficient to prevent all kind of evil, they themselves would be the greatest of all evils, and the dread of them would more deeply affect, and be a greater affliction to the minds of men, even of those who would not do amis, than the evils themfelves are, for the prevention of which these punishments are proposed by God. therefore fit that there should be some measure in punishments; viz. lest by being always prefent to the mind of mortals they should prove a greater prejudice to our eafe and happiness, than those very evils which are prohibited under the penalty of them would be, were we forced to undergo them.

Positive laws acquaint us with the punishments which attend depraved Elections from the nature of the thing, rather than inflictnew ones.

III. As to the punishments which God has affixed by way of fantion to positive laws, we must affirm that they are to be esteemed as admonitions and notices of the mischiefs consequent upon evil elections, rather than that God himself will immediately inslict them. Natural conscience is for the most part sufficiently able to inform us what is good and what evil: but it was impossible for nature to acquaint us with all the consequences which attend our actions in an infinite train and continuance of things.

Now, lest we should be involved in evils unawares, and contrary to our expectations, God has informed us by positive laws what our condition must be if we will indulge ourselves in evil elections. And has promulged them by way of punishments denounced, rather than by simple prediction, that they might enter more deeply into our minds, and oblige us to take care of ourselves.

1V. But if there be any thing which is not That the reducible to this head, and feems to prove an andinflict immediate infliction by the Deity, neither is that ingpunish-For it is fit that God ments predone without reason. should remove that being out of the world er evils. which cannot be made consistent with the good 'Tis ask'd of the universe: and reform that by chastise- place, how ment which would otherwise, through its irre- this can be gular motion, prove offensive to the author, reconciled and all about it. Purity maneral than with eterand all about it. Punishments then are an nal punishnexed to evil elections in order to prevent them, which and inflicted to correct and amend the offenders, don't feem or to deter others from the like offences. therefore the appointment and infliction of pu-ther of renishments prevent greater evils than they are the punishthemselves; it follows that God has chosen the ed, or of being a better part in establishing and exacting them.

V. It may be asked, how this can agree with others? the punishments of the wicked, which the in the ask'd in the ask'd in the first place, 'tis plain that they are not inplace how the first place, 'tis plain that they are not inplace how the first place, 'tis plain that they are not inplace how punishments can be eternal, room for reformation in hell) or to deter others since it is from the like guilt: for sin will be at an end, agreeable and the very possibility of sinning taken away ness to before they shall be inslicted. They can neither they have created all things in siving; for they are kept secret while they manner that notice be some other end of these punishments, viz. thing

If capable ei-'Tis ask'd to might repent of it's

Hh 2

to make fatisfaction to the divine vengeance for the injury and affront offered to his majefty.

VI. Secondly, These eternal torments appear to be not very agreeable to the divine œconomy in another respect. For it is to be obferved that God has framed all things and disposed them in such a manner, that nothing may repent of its having been made by him: for when it is come to this that it's misery exceeds it's pleasure, the being perishes, and is withdrawn from both. Not to exist therefore, or not to perceive any means of relief, is the very worst condition, as was shewn before. A violent object not only destroys the sensory but takes away the fense itself; the divine goodness providing that no creature should be worse by its existence than if it had not existed. And as far as appears, thinking beings ought to be dealt with after the fame manner, viz. when pain, forrow, fear, anxiety, and the rest of the passions and affections increase to so great a degree that the mind receives more evil than good from the fense of it's existence, 'tis reafonable that the excess of these should extinguish thought itself, as the excess of bodily pains destrovs the sense: otherwise these miserable beings feem to receive no benefit from God. fince providence has reduced them to a state worse than that non-existence in which it sound Neither does it seem a sufficient them. |p.|vindication of the divine goodness, to say, that this befalls them through their own fault, for it is hardly agreeable to goodness to have placed any being in that state which was obnoxious to fuch exceffive mifery: for who would choose existence attended with a danger that fo very much over-ballances it? He is not a

[†] Ch. 4. § 8. par. 5. [p.] See Matth. 26. 24. and Mark 14. 24.

wife man that exposes all his estate to hazard, nor a good man that obliges any one to do it.

VII. Thirdly, Whatever is perpetual must 'Tis asked have a natural and perpetual cause; for a perpe-3dly, how punishtual miracle is not to be expected. If there-ments can fore the punishments of the wicked be eternal, sufficient ait seems necessary for these punishments to arise natural from the laws and constitution of nature. For cause? it is scarce conceivable how a state of violence should be perpetual. I have proposed these objections at length, lest I should seem to have declined them on account of their diffi**c**ulty. (86.)

VIII. As to the first objection, I answer: It To the appears from the light of nature that there shall first it is answered be future punishments, but not that these shall be that etereternal: we must not therefore enquire of na-nal punishtural reason why they are inflicted; for they be-ments are long to revealed religion, by which they are known to denounced: that is, there may be a reason for us by re-them, but such as is beyond the mere natural and that sagacity of man to discover. Now we find God is not Hha

NOTES.

(86.) The chief of those authors who seem to oppose the they are sor Arist, absolute eternity of hell torments, are Tillotson, Vol. 1. S. perhaps 3. & Burnet, de Statu Mort. Ch. 10. p. 290, &c. Swind, n in the the reason Appendix to his Book on Hell. The author of the Annotations is above on Lux Orientalis, p. 73, 74. Colliber in his Impartial Enquiry, our com-p. 105. &c. and his Efay on Revealed Religion, p. 142, &c. Bayle, prehension, Episcopius, and the Fratres Poloni. Murault and the author of Considerations on War, 1758. Hartley's Observations on Man. Bourn's Disc. V. 1. D. 15. See also Fabricis Delectus Argumentorum, &c. C. 47. p. 720. and two pieces in the Phenix, Whiston's Discourse. Or White's Restoration of all things. Printed A. D. 1712, in the preface to which many other authors both ancient and modern, are cited to the same purpose.

Some of those who have particularly insisted on the desence of it are Dawer, Jenkin, Fidder, Lupton, Lake, Horbery, Sherlock on Providence, Ch. 2. and on a future State, Rymer, part 1st. chap. 7. Nichols Conference with a Theift, part 3. p. 309, &c. Whitby, App. to Theff. Scott's Christian Life, vol. 5. p. 91. &c. 8200. and Discourse 22d. p. 435, & 2d. vol. of his works, sol, Patrick. Witnesses of Christianity, part 2. Bates on the Exist. ence of Ged, &c. Chap. 12. See the following note and N. 99.

many therefore obliged to reveal how or why

many things of this kind in nature; it does not therefore follow, because the goodness of God has revealed to us that the punishment of the wicked shall endure for ever, that he is also obliged to reveal why and how that comes For perhaps it may be above the power of our mind to conceive it in the present state of things,

It does not IX. Secondly. Who will undertake to shew

appear but that the punishment of of use to the good.

that the eternal punishment of the wicked has no tendency towards confirming good men in the wicked the choice of their duty? (87.) If God makes may be of use of means for that end, and doth not immediately exert his omnipotence alone, scarce could any other more effectual means be found out to make the bleffed approve themselves in their choice conformed to the divine will, and persevere therein, than the continual contemplation of those miserable beings who have done otherwise. Election is matter of freedom, and not to be excited or prevented by other means than a representation of good or evil to the understanding. Since therefore God has undertaken to conduct and preserve an almost infinite multitude of thinking Beings to all eternity, thro' all the changes and fuccessions of things, in as great a degree of happinels

NOTES.

(87.) See A Bp. Dawes's Serm. 5. p. 73, &c. or Note 82. Or it may be for the perpetual benefit and improvement of iomother systems; see the latter end of Note 81. Or perhaps for a standing monument and warning to the heathen world during their state of probation, which for ought we know, may be extended beyond this life, as well as that of Christians themfelves, &c.

See Scott's Christian Life, 8vo. 2d Vol. p. 551.

Something of this kind, I humbly apprehend, must be conecived as the reason for hell-torments, in order to make them confistent with perfect goodness [q.] how long soever this may be necessary to continue, or whatever we suppose the nature of these torments to be! of which below.

[q.] See Note 13.

ness as is possible, without violence done to elections; where is the wonder if he leave a few to the mifery which they brought upon themfelves, thereby to give the rest a warning how much they ought to stand upon their guard against the like? There is no necessity therefore to attribute eternal punishment to the divine vengeance, (nor is there properly any fuch thing in God, but it is ascribed to him, as other human passions are, in condescension to our capacity.) For fince these punishments may be conceived to promote the good of the whole, they may arise from the goodness, and not the vengeance of the Deity.

X. As to the second objection, The matter To the seis yet in debate whether it were better to be mi-replied, ferable than not to be at all, and there are argu-that the ments on both sides. (88.) 'Tis manifest that, matter is what the objection mentions, viz. those evils bate when which over-balance the defire and happiness of ther it is life put an end to life itself, and that such ob-preferable to be mijects as are hurtful to the sense, at length de-serable or stroy it; the same seems to hold good in think-not to be ing substances, viz. those things which affect The misethe mind to a higher degree than it is able to ry of the bear, may in like manner put an end to it. For damned bear, may be they may be supposed either to drive us to like that madness, or so far to disorder the thinking sa-of madculty, as to make us think of nothing at all. men. Who can tell whether the punishment of the $Hh \Delta$

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(88.) A most elaborate disputation on this subject may be feen in Bp. Barlow's Remains, p. 470, &c. But our author, in the last Subsect. of his book, par. 5, &c. very reasonably grants, That non-existence becomes preferable to existence whenever the sum of misery exceeds that of happiness, and evil becomes predominant on the whole; and therefore if he takes this question in the same sense, he had no great occasion to start it. Nay the question will be about an absolute impossibility, if any misery which over-ballances the happiness of life do ipso satio put an end to life, as our author maintains in this very paragraph; concerning which notion fee Note 37.

wicked may not lead them into a kind of phrenfy and madness? Thus they may indeed be very miserable, and become a sad spectacle to others; they may be sensible of their misery also, and strive against it with all their power; but while they do not observe or believe that it is founded in perverse election, they may hug themselves in the cause the effects whereof they abhor; being still wise in their own opinion, and as it were pleasing themselves in their

misery.

Thus the more they labour under it. the more they embrace the cause of it, and thereby become their own hindrance from ever getting free; and will not fuffer themselves to be any thing but what they are, This we fee done daily by mad and frantic persons, and reckon it part of their unhappiness. The divine goodness therefore is not to be charged with cruelty for letting them continue in that existence, though it be very miserable, when they themfelves will not have it removed: or for not altering their condition, which they utterly refuse to have altered, 'Tis better for them indeed not to be, than to be: but only in the opinion of wife men, to which they do not affent. For they indulge themselves in their obstinate election, and though every way furrounded and oppressed with woes, yet will they not alter what they have once embraced. have frequent examples in this life resembling this kind of obstinacy.

The damned choose their mi-ferable state, as lovers, ambitious, envious persons

XI. We see perverse people voluntarily undergoing pains, afflictions, torments, and even death itself, rather than repent of their resolution and change what they have once determined in their mind. Nor is it uncommon for some to indulge and in a manner please themselves in their very miseries. Thus the forrowful love all such things as aggravate and sometiment

ment their grief: and in like manner the envi- indulge ous, the angry, the ambitious, the despairing: themselves in those not that they are infensible of uneasiness un-things der these passions, or do not believe themselves which to be miserable; but because they had ra-incre ther have that mifery so long as they en-mifery. joy their choice, than want it and them too: or at least they can persist in it, because they do not observe that this misery arises from thence. When therefore the wicked obstinately oppose themselves to God, and refuse to make their elections conformable to his will, they take delight perhaps in that very opposition: to hate God, to difobey his commands, and strive against him with all their power, is pleafing to them; and though they fee themselves overwhelmed with innumerable evils, yet they had rather endure them all than repent. men that are desperately in love, ambitious, envious, choose to bear torments, loss of estate, and hazard of life, rather than lay afide these foolish and bewitching affections. may easily conceive then how the wicked in hell may be in very great mifery upon the increase of their obstinacy and folly, and yet unwilling to be freed from them. All fee and exclaim against the folly, misery, and madness of those men who spend their estate in vice, impair their health, and bring on an untimely death; and for no other end but because they. will do fo: yet they perfift in this, and their obstinacy increases with their evils. fome preludes of the mifery of the damned, and from hence we may understand that these perfons are extremely miserable, and yet will not be set at liberty (89.)

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^(89.) From hence likewise we may understand what a natural, absolute, and indispensible necessity there is for watching over all our habits, affections, appetites, affections; for curbing our passions, and correcting our desires by reason; for taking a strict

It may be objected, that these miserable beings may receive some kind of pleasure from their elections. But we place felicity not barely in the att of choosing, but much more in the enjoyment of the objects chosen. The more obflinately therefore any one chooses abfurd and impossible things, the more miserable will he be when frustrated of his choice; and we may imagine the damned to be always frustrated: nevertheless, after so much warning and experience, they do not intend to alter their elections, but still persist in them, oppressed with the fense and weight of their misery, and plunged in deep despair. For it is possible that they may be regardless or ignorant that there is no other way for them to be freed from these miferies, but by altering their elections, and not know how to do this, so as to persist in them for

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and constant care that these be neither violent, irregular, nor fixed on improper objects in this life, if we hope to avoid mifery in the life to come. For if these accompany us into the other world, (and if we consider what Scott and Rymer have said upon the subject, it will appear infinitely probable that they do) the same or greater unhappiness must unavoidably attend them there. If we shall have any memory in the other world of what passed in this, (which we must have, in order to give us either a good or evil conscience; and to make us capable either of reward or punishment in that respect) how probable is it that we shall then also feel the force of all those habits which in this life were so itrong as to raise passions, affections, &c. in us, and make us constantly proceed upon them for telf-evident principles, and purtue them for ultimate ends of action? "And this being so, of what un-" fpeakable consequence are the actions of men, that thus draw " after them a chain of joys or woes, as long as eternity? And " how careful ought we to be to what course of life we deter-" mine ourselves, considering that our eternal fate depends up-" on what we are now doing; that every moral action we per" form is a step to beaven or hell-wards; that in every bud " choice we make, we are planting our Tophet, or our Paradise; " and that in the consequence of our present actions we shall " rue or rejoice to eternal ages? Scott, 2d Vol. p. 26. See also "4th Vol. Chap. 6. p. 992, &c. Fol. Edit. Hutcheson on the Conduct of the Passions, § 4, and 6. Causes of the Decay of Christian Picty, Chap. 1. or Note 81, 87, 90. and par. 14, of " this icclion.

for ever, and become more desperate by disappointments, and to augment and multiply their misery by new attempts, which prove no less unhappy. The power of willing the state they are in is not therefore of any fervice to them towards the attainment of happiness, but renders them capable of eternal misery. For such elections may have the same relation to this kind of misery, as the natural appetites have to pain.

XII. Now it is fufficiently confonant to the Such pudivine goodness to permit or inflict this kind nishment of punishment, nor would it be less subservient great, age to the ends for which punishments are wont to very well imposed, viz. that by a previous apprehension the end of of them we may learn to be wife, and others divine pu be deterred from offending by our example. miliments For who does not dread fury and madness as the most miserable state of mind? Who does not condemn the folly and madness of men in love, of envious and ambitious persons? Especially when he beholds them labouring thereby under innumerable evils, from which they will

not be delivered? XIII. But allowing that existence is worse God than non-existence to the damned, let them ima- wight to gine their misery to be greater than it really is: common Let it be a part of their misery, to be conscious salvation that they were the only cause of all their grief: to that of yet fince that could not be prevented without lass. greater detriment to the whole, there is no room for objecting against providence which always does the best. If God had made nothing at all, and been contented to have remained alone, there would have been nothing that could fin, that could choose amiss, that could be miserable. But fince it is impossible that there should be more gods, the Deity made creatures such as

the nature of a created being allowed.

it was expedient, for the good of the whole, that fome of them should have a power of bringing mifery upon themselves by evil elections. Nor can any thing be charged upon the goodness of God in this, unless that he created men, and not gods equal to himself; and that he preferred the falvation of the generality to that of fome particulars. He chose therefore that some should regret their having been made by God, viz. through the abuse of their free-will, rather than that none should be happy by using it aright.

Answer to the third objection. Tis probable that of the wicked arifes from the very nature of fin.

XIV. As to the third objection, I believe it to be a great truth that the mifery of the wicked arises from the very constitution of the sinner and that the laws of nature hold in evil electhe misery tions. We see that our bodies may be maimed for ever, and our limbs diflocated and diftorted to fuch a degree as to become totally incapable of those functions for which nature designed them. Why should we not have the same opinion of the mind, viz. that by depraved elections, passions, and affections, it may be so far diverted from the right way of thinking, as to become equally disabled and unfit for governing its actions according to the dictates of right reason, as a lame man is for a race? We may fee every day that right notions of things are capable of being perverted by a perverie habit of thinking; and it is evident from experience that we mistake and are ignorant of useful things. We are wont to labour under prejudices, and be averse to sober counsels; in short, we are willing to endure any thing rather than alter our choice. It is a common thing for us to please ourselves in dangers, in the ruin of our fortunes, in the loss of ease, and life itself; and our volition, perverse as it is, sometimes appears more desirable than friends, kingdoms, pleafures.

fures, or even life. If therefore God does not interpose his omnipotence, the same errors, the fame ignorance, the fame habit of a perverted mind and obstinate propensity to evil, which here draw us aside from the right path, may continue with us for ever: nor will the foul that is immerfed in this kind of evil be capable of curing itself: For one that is infected with these inaladies is as unfit to help himself, as one that has cut off his hands and feet is unable to run or feed himself. (90.)

XV. Secondly, A person of this disposition The wicked, of mind hates God, for he sees that he has cho-through fen such things, in the enjoyment whereof he ignorance places his delight as cannot be confiftent with and error, will dethe divine will. He therefore looks upon God light in as his enemy, and confequently avoids all com-fuch merce with him, and endeavours to abfoond they canfrom him, but never thinks of changing his not enjoy, own will: For thro' error and ignorance the and may

knows how to take de-

light in

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(90.) This is the true meaning of that macula peccati, which any thing is faid to remain and fet us at enmity with God, and under a elfe. natural incapacity of happiness; and which, according to some, makes it impossible for future punishments to have any other period than the total extinction or annihilation of the subjects of them; and what ground there can be to expect that may be feen from the authors referred to in note 86.

Our author, in the following paragraph, explains how this macula may be conceived to render God and good men our averfion; and it is easy to apprehend how utterly incapable of happinels that man must be, whose whole soul is bent another way; whose every motion, thought, and inclination; whose designs, defires, and hopes, are all fixed and rivetted to those objects which can never fatisfy them; which are either quite different from, or directly contrary to the very nature and idea of true, rational happinels. A view of the consequences attending each inveterate evil habit, each ungovernable passion, or affection misapplied, will shew the absurdity of supposing any person in such a case to be happy even in heaven itself. But this important doctrine of the force of babits, &c. in this world, as well as the continuance of them in the next, has been fo well flated and in-forced by the authors referred to above the contempt to give any further illustrat

knows not how to take delight in any thing Therefore he applies all his endeavours to the attainment of fuch things as cannot really be attained, and strives for ever in vain with a more powerful being, i. e. God; nor ceases from struggling, though full of misery and despair. For though he feels himself tormented with a most exquisite pain, yet he dreads a greater from the change of his resolution: he fees mifery invading him on each hand, and is forced either to oppose the Deity without any prospect of success, or to give over the contest, and lay aside all hopes of enjoying the object of his choice: He embraces the former, as the less evil of the two, and yet a greater can scarce be devised. The perverse fool may be pleased with the very contest, though it proves to no manner of purpose. In the interim God leaves fuch a one to himself, who by pursuing absurd and impossible things will become troublesome to himself and others, affaulting some, and being attacked by others like himself. We see in this world how much bad men delight in heaping miseries on others, and who are therefore bad men because they take delight in mis-The fervant of an abfurd master is unhappy, and so is he who lives near a malevolent and morote neighbour. Suppose then the wicked who are banished from God, and odious to all good men, affociating together, and it is easy to conceive what kind of society that of reprobates and devils must be; how grievous and offensive to each other. We may obferve how very pernicious a wicked governor is in his province, how miferable they that are fubject to fuch: how much more wretched must the state of the wicked be, who are subjected to, and joined with none but mad, malicious, envious and floward beings?

XVI. It

XVI. It is to be believed that God has pro- The wickvided a place that is suitable and proper for ed are conthem, and to which they are as much confined by certain the laws of their nature, as fishes to the sea, or places and terrestrial animals to the earth. What fort of nions by a place that is we know not, but it is reasonable the laws to believe that there is such a one. Men in this of nature, life choose for themselves habitations and com- to the panions according to their own genius, temper, earth. and disposition of mind: and likeness begets love: and who can doubt but the fame thing may attend the bad and good after death? The good refort therefore to the fociety of God, angels, and spirits of good men: But the wicked choose those gbosts which were partakers in their iniquity, and devils for their companions: And this may possibly be brought about by natural instinct, and mere human disposition. God wanting in goodness if he suffers them to live in their own way, and enjoy the life themfelves have chosen. For this could not be prevented without doing violence to the laws of And these punishments which the wicked voluntarily bring upon themselves, tend to the benefit of the universal system of rational beings.

XVII. So much for moral evils, laws, re- The difwards and punishments. In which some things pute about may appear too subtle for common apprehensi-relates to on; but we ought to remember that the dispute the mind is concerning one of the nicest things in na-operations, ture, viz. the operations of our own mind: and on and whatever is faid in order to explain these, that acmust necessarily be subtle. On this account the necessarily art of logic is called fubtle, because it has these be somefor its object, and any thing that is more sub- what subtle than ordinary is reckoned logical. He that does not like any thing that is subtle therefore ought not to dispute about what relates to our

own minds. Moral evil is as it were the diftemper of our minds arising from the irregular motion of the cogitative faculties: now, as 'tis difficult to discover the causes of those distempers which infect the body, so it is much more difficult to find out the causes and the motions of those maladies which afflict the mind. it is necessary that we perfectly understand our own minds, the notions, operations, and means whereby the will is moved, and the understanding operates, before we can hope to make a full discovery of these passions of the mind, and And 'tis evident to any the causes of them. one how difficult that is: what nice abstractions, and long deduction of confequences it must require. 'Tis no wonder then if the investigation of the causes, and origin of the evil of the mind require some things which are too subtle for all to comprehend.

SECT. III.

Concerning the Question, Why bad Men are bappy, and good Men miserable.

tion has been fo ed by many, that there is scarce any room for scruple.

This quest I. THIS question seems to have some relation to the former. For if punishment, well treat- that is, natural evils, be inflicted in proportion to the defert of evil elections, whence come good things to evil men, and evil to the good? 'Tis not so difficult to answer this question upon the supposition of a future state, as to make it necessary for us to insist much upon it. it must be confessed, that it has been treated of in a very proper manner by feveral writers: (91.) fo

(of.) so that there's scarce any room for scruple. Nevertheless a few things shall be touched upon, and very briefly, that we may not repeat

what has been faid already.

II. In the first place then the matter of fact The matter of serios very often doubtful, notwithstanding the is often complaints which many perions make to the doubtful contrary. We see indeed good men frequently for it is not good miserable, but it is a query whether their good—men that ness may not be owing to their misery, and they are miserable, but rather retempted by prosperity? It is not the good then formed by that are afflicted, but the miserable that are reclaimed. On the other hand, we behold happy, had men rich, and powerful men that are wicked; but made bad men prosperity, and they would perhaps be very good by prosperity, and they would perhaps be very good by prosperity, and they would perhaps be very good by prosperity, and they would perhaps be very good by prosperity, and they would perhaps be very good by prosperity, and they would perhaps be very good by prosperity, and they would perhaps be very good by prosperity, and therefore that are happy, but the happy that are corrupted with prosperity, and therefore fall into wickedness.

III. Secondly, We are blinded with preju-We are dice, and thereby rendered very partial judges of of the goodness or badness of other men. He merit: that is our acquaintance and bestiends us is a from the good man, he that savours our enemies is a very bad one. Thus Scipio is celebrated by the Ro-bal and man historians, and if any hard or unprosperous scipio accident besal him, they begin to ask whether there be any gods? Whether Divine Providence takes care of human affairs? But Hannibal is condemned, his victories are charged as crimes

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(91.) Viz. Sherlock on Judgment, Ch. x. § 3. p. 76, &c. 18. Edit.—on Providence, Ch. 7. p. 258. ad Edit. Cadworth, p. 877. Cockburn, F. flay 5. prop. 7, 8. p. 137, &c. Wollafton, p. 71, and 110, &c. Craddock on Eccl. ix. 2. Seneca, Ep. 24. Fiddes's Sermons, Fol. 14 and 19. Scott, 2d vol. Ch. 4. § 3. p. 331, &c. 8vo. 2nd Difcourfe 16. p. 320, &c. 2d vol. Fol. Silling fleet, Originas Sacra, B. 3. Ch. 2. § 21. p. 316, &c. Fol. Grew, Cosmologia Sacra, B. 3. Ch. 2. § 57, 58. But with the greatest accuracy by Foster, Difcourses, Vol. 1. 4to.

on Providence, and they repine at his having been so long successful. Whereas 'tis really dubious whether of the two was the worse man; both certainly were very bad: For their aim was to put the world into confusion, to subdue nations by force of arms, the one intending to make Carthage, the other Rome, the head of the world, by flaughter, rapine, war, and injustice. Now the man that studies to oppress the whole world in fervitude, and bring it under the power of that nation to which he belongs, this man is truly wicked and unworthy of success, however he may veil his ambition, pride, and fury in fome particular instances, under the specious pretence of clemency and love of his country,

We are of the hap-piness of men: for those are often the rable whom we efteem happy, and the contrary. The chief happiness here confifts in hope; which is a fign that pei fect happiness is referved for another life, and all these things which hefal good or bad

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IV. Thirdly, As we are partial judges of bad judges the deserts of other men, so are we no less unqualified to pronounce on their felicity. we are taken with the pomp, and noise, and glittering outlide of things, and consequently most mise- judge the rich, the potent, the noble, and the learned, to be happy; but the poor, ignoble and unlettered, miserable. And yet herein we are very frequently mistaken, since neither of them are what they appear to be. For life is often attended with more happiness among cottages, husbandry, and trade, nay in the midst of bodily pains and diseases; than among scepters, diadems, high pedigrees, and superfluous heaps of books; fince, as we have shewn before, and experience testifies, happiness lies chiefly, if not folely, in election.

V. Fourthly, It is to be observed, that the greatest part of the happiness of this life consists in bope, and that the fruition of the defired object is not answerable to the hope pre-conceived, which must be esteemed an indication that complete happiness is reserved by nature for another life; the more then we aspire after, and adhere

adhere to the present objects, the less care we shall take of those things which tend to our future happiness. It was therefore wisely provided by God, that the good should not be corrupted with too plentiful an enjoyment of the things of this world, but that the bad should have them in abundance: For by this means all may understand that their time ought not to be spent in these things, but that the space of this short life should be employed in looking after other matters, i. e. fuch as regard eternity.

To conclude, we must affirm that nothing happens to good men which may not prove a means of greater good; nor to the bad, which may not be for their punishment or reformation.

VI. And I hope it appears from what has Conclusion been faid, that the objections of the Maniche- of the whole. ans and Pauliciani are not so formidable as they have feemed to fome; and that human reason is not so blind but that it can solve these difficulties from the principles laid down, and fuch. fuppolitions as are generally admitted; and though not absolutely certain, yet probable however, and fuch as we use to acquiesce in, for the folution of other phenomena,

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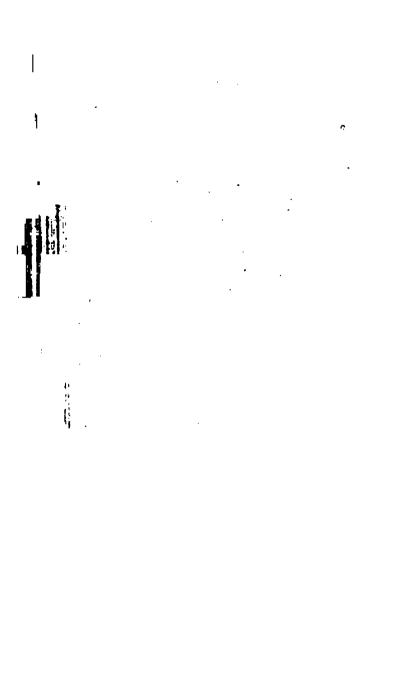
ON THE

FALL OF MAN.

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WILLIAM Lord Archbishop of DUBLIN.

THE FOURTH EDITION.



FALL of MAN.

GEN. II. Ver. 16, 17.

And the Lord God commanded the Man, saying, Of every Tree of the Garden thou mayst freely eat.

But of the Tree of the Knowledge of Good and Evil thou shalt not eat of it: For in the Day that thou eatest thereof, thou shalt surely die.

AILY experience snews us that there is much ignorance, folly and misery amongst men; that we have a prospect of these as soon as we begin to think; and that nothing more imbitters life than that view. The beafts are fick, and want and die as well as men; but yet are not so miserable, because they see no farther than the present, and therefore are not tormented with the remembrance of what is past, or the sear of what is to come. Whereas men are apprized that pains and diseases, disappointments and death are before them, and have not the like certainty of one single act of pleasure to balance the dismal consideration. This should make us sensible that we are not in the state in which nature placed us, fince a good God can hardly be supposed to have made a creature with less views of happiness than of misery. From whence we may conclude, that our present estate is not that wherein God created us, but that we are some way or other fallen from it. The text gives us the occasion of that fall, and there is no other account to be given of our present condition, but what we receive here from the holy scriptures: for although all considering men have seen and bemoaned our misery, yet none could ever discover any other rational ground for it, or give any tolerable reason how it came to be so.

It is furely of great moment to us to be acquainted with it, because it is one step to the cure to discover the discasse. It is a subject not commonly handled, and requires

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attention in you, as well as diligence and care in me to inform you in the following particulars.

11st. Of the state or circumstances of man, when this

command in the text was given.

2dly. The command itself forbidding Adam to eat of

the tree of the knowledge of good and evil.

3dly. How man was seduced to break this command. Athly. The consequences of this disobedience.

As to the state and circumstances of man when this

command was given.

Ist. It is manifest, that he was then immediately created. and being just come out of the hands of God, he was in a flate proper to his nature, pure and innocent, without any stain or corruption. He had no law but that of his mind, or what he received by immediate revelation from God; nor any defect, but that which is unavoidably incident to every thing created, which may be perfect in its kind, but cannot be absolutely so; that being proper to God. For to fay a thing was created, is to confess that it depends on the will and power of him that made it; and therefore it cannot be felf-fufficient, but needs the continual support of its Creator, and the assistance of such of its fellow-creatures as God has been pleased to appoint as necessary helpers for its subsistence. All the perfection therefore to which creatures can pretend, is to answer the design for which they were created. This is that goodness God saw in them. This undoubtedly man had, and in this sense he was very good. If therefore God did not design that man should be self-sufficient, but have a communion with the bodies that are about him, and as a portion of the universe depend on their assistance and influence as to his material part; it will be no imperfection in him that he owes his food to the earth, his warmth to the fun, and his breath to the air. For fince God has made all these necessary to his subsistence, he answers the design of providence, whilst he uses them to the purposes, to which God has appointed them.

21ly. We must remember that if man's understanding as first was never so clear, and his senses and faculties never

so strong; yet having made no observations, and being absolutely without experience, he could know no more of any thing, than what was revealed by God to him. And there was no necessity that God should reveal more knowledge to him than was at present to be used by him. You may observe in the 19th verse of this chapter, that out of the ground the Lord God formed every heast of the field, and every fowl of the air, and brought them to Adam, to see what he would call them, and what soever Adam called every living creature, that was the name thereof. This was the way by which God taught him language; and you see it went no farther than the names of the beasts of the earth, and sowls of the air amongst whom he lived, and over whom he was to exercise dominion.

Nor was it any imperfection in the first man, that he was ignorant of the nature of things, if we suppose that he had a certain way to come to that knowledge, when he had occasion for it. For the design of knowledge is not to amuse us or fill our heads with notions, but to serve and direct us in the affairs of life. It is only this fort of knowledge that is truly valuable: and he that has most of it and best applies it, is to be accounted most wise. If therefore Adam had a certain way of knowing the nature of every thing, when he was to employ that knowledge; though he was actually without it, yet he was in a better state than any of his posterity, who have made many obfervations, and are furnished with many actual notions. but have no certain way of coming to fuch knowledge as upon every occasion is necessary for their direction.

3dly. Therefore we must conceive that Adam was under the immediate conduct and direction of God, and was not to judge for himself, but was to leave himself entirely to be guided and directed by his Maker. You see he was not lest to determine for himself what he should eat: But God by revelation assigned him his food, and provided it for him. So chap. i. ver. 29. And God said, Behold I have given you every berb bearing seed which is upon the face of all the earth: and every tree in which is the fruit of a tree yielding seed, to you it shall be so meat. And in the text.

of every tree in the garden thou mayst freely eat. This seems added, because these trees of paradise were not planted when God made the revelation of the first chapter: and therefore it might be doubted whether they were intended for the food of man, or given him by the former reve-

lation, if God had not expresly declared it.

Now if man was not to feed himself before he had God's direction for it, which saved him the trouble and hazard of finding out by trials what was fit for him; it is reasonable to believe, that in every affair of life he was to depend on the same direction; that he was not to assume to himself that knowledge of good and evil, that is, of what was profitable or hurtful to him, but entirely to depend on God for the determination thereof, and whilst he did so, he could never know evil, because God would always direct him to what was good, and to that only.

It is to be confidered that man by his constitution was mortal, and subject to the impressions of the bodies that furrounded him; for being composed of the elements as to his material part, in which he resembled other living creatures, those might be separated and dissolved, and the separation of the parts of our body infers death. therefore man in his natural composition was subject to it; but yet was capable of immortality, to which he could not be intitled but from a supernatural principle, and the peculiar care of God. For it was impossible that man's understanding, how great soever, should be so perfect as to enable him of himself to know and avoid all those things that might occasion a decay and dissolution of his body. Only God's knowledge could reach this, and therefore it is manifest he must depend on that, and on all occasions have recourse to it, if he expected to continue immortal.

Nor 4thly, Was his being obliged to such dependance to be looked on as a defect, but rather a most signal favour. I observed before, that he depended on the air for breath, on the sun for warmth, and on the earth for food; and yet none of these could be reckoned an impersection; how much less could his expendance on his

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Creator for the inlightning and informing his understanding for the discovery of what was good and evil, either in his moral or natural actions, be looked upon as derogatory to his nature. On the contrary, nothing could be a greater honour to him, than that God should vouchsafe to become his guide; nothing could be a greater security or advantage. This must and only could take away all doubt and solicitousness out of his mind, and render him perfectly easy and secure. By this he had the benefit of all knowledge, and was freed from the

trouble of acquiring it.

It is true, that we have now an unmeasurable thirst of improving our understanding, and penetrating into the nature of things; we reckon a great part of our happiness to confift in it, and value ourselves on it; but we are not to imagine that it was so from the beginning. The reason of our eagerness for knowledge now arises from our depending on our own conduct. Hence on all occasions we find great use for it, and having nothing else to trust to. that can lead us through the difficulties of life, we endeavour to know as much as we can, and are glad when we can attain to any new notion; because we find ourselves often at a loss, and cannot tell how soon it may be useful to us. But whilst man was not to judge for himself, whilst he depended on the omnisciency of God to direct him, he had no fuch occasion for knowing the nature of things, nor need be much concerned about them. For to what purpose should Adam have desired to acquire knowledge, when he could have recourse to the infinite wistom of God on all occasions to inform and guide him? Whilst children are supplied by their parents, can call for any thing they want, they are little covetous of money, and can hardly be prevailed with to apply their heads to the methods of acquiring it; nor are they fond of it when they have it: but a stock being once put into their hands, and they finding that they must want, if they do not provide and manage industriously, they do by degrees grow thirsty of gain and parsimonious; lay projects, and eagerly pursue the means of enriching themselves. We may conceive it

was thus with man in his innocency; and that he was litz tle folicitous about acquiring knowledge, whilft he could recur to the inexhaustible stock of God his patent, and be fupplied by a free communication from thence on all occasions. But when by fin he cut himself off from that, and became his own mafter to judge what was good and evil for himself, he then found himself under continual doubts and difficulties; he is become fensible of his ignorance and disability how to determine in the affairs of life. and has no other affiltance than his own understanding: this makes him diligent to improve it, and as covetous of knowledge as of money; and so searches for the treasure of the one with as much industry and pains as of the Whereas whilst he depended on God only for his other. direction, he was freed from all that labour, thirst and anxiety wherewith he now profecutes knowledge, and was content with the inexhaustible treasure of divine wisdom. to which he had an easy and ready access on all occasions: and till we have the like again, we can never be happy or fecure. God is the father of spirits, and as a father he is ready to make provision for them, if they will have recourse to him, and depend on him. He is the light of fouls, and has the fame proportion to them, that the fun and his beams have to the eye. Whilst we have the ule of these, we know our way and can see about us; but when these are absent, we are forced to use artificial lights that can never perfectly supply the want of them. All our acquired knowledge is but like these artificial lights that can never fupply the communication of wisdom, which God was pleased to impart to our first parents in that state of innocency, and of which he deprived them for their fin. This I suppose may be sufficient to teach us the condition and circumstances of man, when that command in the text was given him.

As to the command itself, which was the 2d head of my discourse, But of the tree of the knowledge of good and evil, thou shalt not eat of it, for in the day that thou eatest thereof theu shalt surely die; we are to consider,

Ist. the tree here mentioned.

2dly.

adly. The congruity of God's applying it to the prefent use, and

3dly. The reasonableness of God's making it an in-

stance of our obedience.

Concerning the tree of knowledge of good and evil here mentioned, let us observe 1st. that it was a true literal tree, and that we are not to be put off with a meer figure. For it is faid, ver. 9. of the chapter. And out of the ground made the Lord God to grow every tree that is pleasant to the fight, and good for food, the tree of life also in the midst of the garden, and the tree of knowledge of good and evil. If the trees for fight and food were true literal trees, then so likewise were the trees of life and knowledge, for both are equally faid to grow out of the ground. And when God in the text allows man to eat of the other trees, he forbids him on pain of death to eat of the tree of the knowledge of good and evil. to understand eating and trees literally in one part of the text, and figuratively in the other, when there is no intimation or ground for a different sense, is incongruous to No! it will be plain to any one that confiders the design of Moses, that he is giving us here the literal history of the creation of the world, of the making and fall of man, and not an allegory. But because this does not fuit with the notions of some men, to whom the scripture in the literal sense seems not sufficiently spiritual, therefore they endeavour to allegorize the history of man's fall, but might with equal reason turn his creation and that of the world into a figure. And it is observable. that the same persons that put a figurative sense on the tree of knowledge of good and evil, and on the manner of man's becoming liable to death, as the scriptures deliver it; do the fame with the methods God has appointed for our recovery, and deny not only the literal facraments, but likewise the resurrection of the same body, the power of the literal death of Christ and the satisfaction purchased by it. But we must not separate the literal from the mystical sense; as we must not deny the baptism of water, because we acknowledge that of the Spirit, nor the refurrection of our bodies because we own another of

our fouls; so neither must we deny a literal tree of knowledge because it had a mystical sense and importance.

And this brings me to the fecond thing concerning this tree, the congruity of God's applying it to the use mentioned in the text: For the understanding of which we must remember, that God in all his intercourses with men. has constantly made use of some visible or outward means: and that it is reasonable it should be so. For since man has a body as well as a foul; senses as well as understanding; and that the soul does make use of the organs of the body and of the senses for its information; and that this is the natural course of our acquiring knowledge; it were a violence to the nature of man to invert the method, or feparate the one from the other. And therefore God in his communications with us feems industriously to have avoided it; especially where the joining them together may contribute to the certainty and effectualness of the revelation, and to secure us from being imposed on by pretenders. Whenever therefore God has shewed any miracle, he has made use of some outward action to prepare the minds of men for it, and ascertain them of his presence. Thus Moses did all his miracles with his rod. Thus Elisha ordered Naaman to wash seven times in the river Jordan to cure his leprofy. And although God industriously avoided affuming any shape, when he gave the law; yet he affured the people of Israel that he was present by thunder, smoke and fire at mount Sinai, and by a burning bush at his first appearance to Moses. Nor did our Saviour go about the public execution of his office, 'till anointed by the Spirit, and visibly commissioned to it by the Holy Gboft descending on him in a bodily shape: And thus he still communicates to us the principles of our new birth by water, and his body and blood by bread and wine. Now this being the manner of God's entertaining an intercourse with man through the whole scripture, it is very evident that the two remarkable trees of paradife, that of life, and this of the knowledge of good and evil, were designed for these mystical purposes, and intended as settled and visible means to supply man with God's God's influence and affistance in those cases in which he could want them.

For 1st. Man might be at a loss how to preserve his body from decays, to which (as was observed before) it was naturally subject. And 2dly, how to direct his ac-For the first of these God appointed the tree of life. Not that any tree by any natural virtue could preferve us immortal: but fince God commanded man to eat of it as often as he needed to be restored in his body, he furely was ready and able to convey his supernatural asfistance to him by it, and make it effectual to the design for which it was appointed. Man's eating therefore of it with faith and in obedience to God, was the fignal upon which the Divine Power was pleased to exert itself for the restauration of him to his primitive vigour. And there is no more difficulty to conceive how this should be done, than how the Israelites in the wilderness should be cured of the bitings of the venomous creatures by looking on the brazen ferpent. Every faithful Christian expects God should answer his prayers, and grant him some things, which he could not have without asking; and if God exert his power on our speaking a word, or offering a desire, which have no natural virtue to procure the effect; he may do the same upon our giving a signal by some action appointed by him to this purpose. If he gives his Holy Spirit to them that ask it according to his promise, why not to those likewise who in obedience to his command are baptized in his name? And if he give life and immortality now to those that believe and are baptized, why might he not give and preserve life by means of that tree, to the use of which he had promised it, when they in faith should eat of it? Now that life was annexed to the use of that tree is plain from Chap. iii. ver. 22. And now lest be put forth his hand, and take also of the tree of life, and eat and live for ever; therefore the Lord God sent bim forth from the garden of Eden. This shews, that the restoring of strength and preservation of life was annexed to that tree by an irrevocable decree: for the words plainly intimate, that if man after his fall, could have continued the use of it, he had been immortal, 4n4 And as God provided for the preservation of his body by the tree of life, so he likewise provided for his soul, and taught him how to govern it by the tree of the knowledge of good and evil: and this he was not to eat, nor to touch it. By which was signified unto him, that he was not to pretend or any way to judge what was good or evil for him: but on all occasions to have recourse to God, and entirely to resign and trust himself to the divine conduct. That as it was by the declaration of God certain death to eat of this tree on account of its being a symbol of the immediate dependance on his Maker, for the distinguishing of what was good and evil for him; so he was not to trust to his own understanding for the determining of these, but to have recourse to God without further concerning himself about them.

And this sufficiently shews how congruous it was for God to make use of this tree for this purpose, and is a step to discover to us the reasonableness of God's making man's abstinence from it an instance of obedience; which

was the 3d thing to be shewed concerning it.

For the understanding of which, you must observe, 1st. That the whole duty of man lay in obedience to this command, as the whole means of immortality was in eating of the tree of life. Whilst man refrained from eating of this tree, he could have no other temptation, he could neither feel nor know any evil, for he was under the immediate care and protection of God; and those were sufficient to preserve him from all hurt or mischief; which his own understanding could never do. Man's whole duty therefore and fafety, were comprehended in this one command: and as the use of the tree of life was an infallible and the only means of preserving his body, so the eating of this, and thereby violating the divine command, was the only way to hurt his foul. This was the only door by which evil could come in upon him, and if he had kept that shut, it could never have entered.

2dly. We must consider that man was fallible in his understanding, peccable in his will, and mortal in his body; and therefore the preserving him from deceit, sin and death, must be due to some supernatural grace of God; and that in order to confer that grace there ought to be some obvious means, easy to be known and ready to be used. And perhaps it will be hard to think of any other way so suitable as this which God chose. For if some outward means ought to be used, this restraining him from the use of one of the trees seems the most proper: some such symbol seems not only reasonable but necessary; and food being the only thing he needed, and that provided for him out of the fruits of the earth, the instance could

not be fo proper in any other matter.

3dly. We must remember that man was created a free agent, and it is the nature of such to be pleased with nothing that is not agreeable to their choice. The best and most pleasing thing in the world if it be forced on us against our choice, is uneasy to us. There must be something of choice in what makes us happy; and could there be a more easy thing to be left to that, than not to eat of 'one tree where there were so many? We may imagine that God in effect said to man, Your nature requires that you should choose those things the enjoyment whereof will make you happy. I will make your duty easy unto you; abstain from this one tree, and whilst you do so, I will take care that you shall not choose amiss in any thing else. Your obedience in this shall be an infallible means to secure you from choosing wrong in any other thing. Whilst you use your free-will right in this, I will take care that you shall not abuse it on any other occasion. Some instance of your free obedience is necessary: And this is the most easy that could be provided for you. But by your wrong use of freewill here, you will open a gate for fin and death to enter.

Surely this account makes this command very reasonable, very agreeable for God to give, and man to receive. And from this it appears, that it was not given merely as an arbitrary trial of submission to the will of God, but rather as a means to facilitate and secure the obedience we owe him. When Christ sent the blind man to the waters of Siloam for opening his eyes, nobody will say that that command was a mere trial of his obedience, but rather a means to restore his sight. And so when God commanded man here not to eat of the tree of knowledge, &c. that absti-

nence was not imposed upon him so much by the way of trial, as to be a means to assure him of the grace and assistance of God. This gave him an interest in his own happiness, because it made it in some measure depend on his free-will, without which it could not have been happiness, as has been shewed before; and yet it made it so easy to him, that nothing but the goodness of God could have found out so very sensible and so effectual a means. Thus you see a szir meaning and reason of this command, and that there is no necessity of forsaking the letter of scrip-

ture to justify God's imposing it.

Let us now in the 3d place consider by what means manwas seduced to break this command. Of this we have an account, Ch. iii. When God asks the question of the woman, she answers, ver. 13. The serpent beguiled me and I did eat. Now it will be necessary, 1st, to consider the seducer, and 2dly, the argument by which he prevailed on her. Astotheseducer, 'twas a serpent, Ch. iii.ver. 1. Now the serpent was more subtle than any beast of the field, which the Lord God bad made; and he said unto the woman, yea, bath God said ye shall not eat of every tree of the garden? From which you are to observe, 1st, that this was a literal ferpent; the fame ferpent that is now curfed, and goes on his belly, and eats-dust; that is hated and abhorred by man, that is so poisonous and pernicious to him, between whom and man there is a natural enmity to this day, is literally meant in this place, and is not to be allegorized away, as some would have it.

2dly. The ferpent was then the most subtle and cunning of beasts, we must not understand this of him, as now stupisted by the curse of God, but as created at first in perfection. The tradition of whose cunning was so constant and universal, that it became proverbial among all the antients, with whom to be as wise as serpents (meaning the first of the kind) denotes the perfection of subtlety; which shews a general belief, that he had at first a sagacity more than ordinary.

3dly. We are not to wonder that Eve was not surprized or frightened at the serpent's speaking to her; for as I observed before, she had yet no experience of things, wasig-

ZOLANI!

norant of the nature of beafts, and for aught she knew, all of them might speak as well as Adam did. This ignorance could be no hurt to her, for if she had desired to know, she had no more to do but to apply herself to God, who was her immediate director, and would have discovered it to her, if she had asked it; and we are not to doubt, but it was as easy for her to have had recourse to him, as it is for us to open our eyes in order to see; and therefore she was as inexcusable as a man would be, that should fall into

a pit because he would not look before him.

But 4thly. Tho' this was a true literal serpent, yet there was more in it, the devil made use of it to compass his ends: And he was the person that spake through it. This, as I take it, is confessed by all; for no brute could ever reason or speak of itself: And it ought to be observed, that when the worship of the devil was settled in the world, a serpent was the sign and symbol of whatever was sacred to him; he was worshipped under that form, and seemed to take a peculiar pleasure to appear and receive homage in that shape in which he deceived man. Add to this, that a serpent was the beast by which he vented his oracles in many places, and the very word by which his divinations are signified in several languages is taken from this animal; as if the devil were still acting his deceits in the serpent.

As to the argument that he used to seduce our first parents, we shall find it a very plausible one. 'Tis in Chap. iii. ver. 4. And the servant said unto the woman, Yeshall not surely die; for God doth know, that in the day ye eat thereof, then your eyes shall be opened, and ye shall be as gods knowing good and evil. The meaning of this seems to be as if he had faid, God doth but mock you, when he threatens you with death; this is not the reason why he forbids you the use of this tree: the true delign is to keep you in ingorance, to blindfold you, and hinderyou from judging for yourselves by your own eyes and reason. By this means you are kept altogether in a dependance on him, and obliged in all cases to have recourse to him, and not suffered to enquire by the strength of your own faculties, what may hurt or help you. You have not the use of the senses and under-**Randing** K k 2

standing you possess by nature, but are kept in a blind unreasonable subjection to his will. But he knows if you eat of this tree, you shall be freed from this pupilage of slavery. That you will of yourselves, as well as he, underftand what is good or evil for you, and so need not be beholden to him: He judges what is good for himself, and that privilege makes him God: and therefore you may be fure it is a pleasant thing to do so. And for this reason he keeps it to himself, and will not allow it you. But if you will venture and eat, you will then be like him, and be competent judges of your own advantage, as well as heis. Thus our first parent was prevailed on to suspect God, and make a trial by disobedience whether her own eyes and understanding might not be sufficient to direct her. Nor. is it any wonder she was deceived, if we consider her want of experience and innocent simplicity. Not that she was excusable, since she had no more to take care of but this one thing, and she ought to have had recourse to God or her husband before she made the experiment. But the argument was so framed as to prevent that recourse, and therefore it only was capable to deceive her. The ferpent fuggested to her, that God imposed on her, and therefore it feemed improper to confult with him, when she defired to discover whether it was so or no. This is so powerful 2 method of deceiving, that it is observable it seldom fails to be effectual, and that an argument almost like this corrupts the generality of mankind. Either ill company or our own heads fuggest to us, when we are children and ignorant of our interest, that our parents, guardians and tutors debar us of the pleasures of life, out of envy. We argue with ourselves and one another, that these old fellows keep us to our books and to our work, debar us of our pleasures and recreations, bring us under rules, and admonish us to be aware of luft, and excesses, that they may engross those to themselves and keep us in a dependance on them; that therefore they will not fuffer us to try these enjoyments, and that the defign of all is to make us flaves. Whereas we are apt to think, that we have understanding enough to manage ourfelves, and therefore why may we not be left to be our own guides and to choose for ourselves? Hence we

conclude, let us make the experiment, and throw off the restraints our conductors would put on us. thousands have been and daily are deceived. And few young people are able to resist the force of this temptation; which shews the power of it: especially when it comes as it did on Eve, cloathed with all outward advantage of allurement, as in the 6th verse. The tree was good for food, pleasant to the eyes, and a tree to be desired to make one wife. So wife, that they needed no more to confult God to teach them what was good or evil for them. These were charms she could not easily resist; by these she was then seduced, and deceived her husband, and by the like temptations her posterity daily fall. Whoever knows the humour of youth, and how it was with himself when young, doth also know that this curiosity of trying the pleasures of sense, this itch of being our own masters and choosing for ourselves, together with the charming face of fins, and our ignorance and inexperience of the consequences of them, are generally the first means of our being corrupted, against the good maxims and principles we receive from our parents and teachers: as the fairness of the fruit, the seeming properness of it for food, and the defire of being judge for herself of what might be good and evil, of being under her own management and government, were the inducements that prevailed with our first parent to throw off the conduct of God.

There remains now the 4th and last part of what I proposed, the consequences of this disobedience. They are so dismal and numerous, that I can only hint at some of the principal of them. The first of them was the opening these sinners eyes, ch. iii. 7. And the eyes of them both were opened. A man's eyes are said to be opened, when he perceives or discovers something relating to his state and condition which he did not observe before. Now before this transgression, man had not discovered any want or desect in himself: He was directed by the wisdom of God, and supplied by his all-sufficiency, and therefore wanted nothing for his conduct and support. But when he put himself out of the divine protection, and was to manage and support himself, he soon saw and selt his impersections and

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Whilst young children are under their parents government and care, they are folicitous about nothing; they are not concerned about their meat, drink and fafety. any farther than to call to their parents for them when they want them: nor are they afraid while they are near them; but if they should withdraw themselves, and leave their children in the dark, or in a wilderness, their eyes would foon be opened; they would foon fee and feel their impotence to help and defend themselves; concern and terror would seize them, and take away the use of the little reason they have. We may imagine this to be the condition of our first parents, when God withdrew his influence and protection from them upon their deferting him. Their eyes were opened as foon as they were left to them-They found their necessities and wants. They found the shortness of their own power to help them, and infufficiency of their own understanding to direct them. They found themselves incompetent judges of what, was good or evil for them, and they then in earnest, to their cost, knew evil, that is, felt it. This was a natural confequence of their fetting up to be their own masters, and to judge for themselves: no finite understanding being sufficient to foresee or know, what in the infinite variety of our circumstances may hurt us; and tho' it did foresee them, yet nothing less than an Almighty Power is able to prevent the mischief. The opening therefore of our first parents eyes to fee their impendent miseries, and their impotency to help themselves, was the first effect of their sin.

The 2d was their sense of their being naked, and shame that they were so. Shame proceeds from a consciousness of weakness, or of guilt, and from a secret pride that makes us unwilling to own it, lest we should be despised for it. Man could not be conscious of either before his fall, because he was innocent from guilt, and was covered by the power of God against all the desects of his natural weakness; but being now lest to himself, he selt both. He had offended God, and had no desence against his fellow-creatures: the sun scorched him, the rain wet him, and the cold pierced him. He sound an inconveniency in exposing his body, and was assumed of the effects of it.

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He found himself moved with lust and other irregular passions, and his reason unable to curb them. Whereas the power of God, whilst he was under the divine gowernment, had kept all his faculties in perfect order. He saw therefore now great hurt in nakedness, which no way incommoded him whilst covered in innocency.

The 3d effect of this transgression of our first parents was aversion to God. ch. iii. 8. And Adam and bis wife bid themselves from the presence of the Lord God among st the trees of the garden: ver. 10. I was afraid, because I was .naked. and I bidmy/elf. This was a very natural effect; for fince they were concerned to see their nakedness, since they were ashamed of it, and it now displeased their eyes, they could not think it could be pleasing to God. There was a visible presence of God in Eden, and man no doubt was taught to come before him with decency and reverence: and being now blotted and stained with sin in his soul, and naked in his body, he must needs be afraid to appear in fuch circumstances before his Maker. When he was ashamed to see himself, he might well be afraid to be seen of God. A child that has dirtied and hurt himself in disobeying his parent's command, will naturally fly his presence. Thus it fared with man in Paradise, and thus it continues with us his posterity to this day. We are afraid of that commerce, and flee that communion with God that was the great comfort and fecurity of man in his innocency.

The 4th consequence of man's transgressions, was God's pronouncing sentence on each of the transgressors; on

the serpent, on the woman, and lastly on Adam.

First on the Serpent, And the Lord God said unto the serpent, thou art cursed above all cattle, and above every heast
of the field; upon thy helly shalt thou go, and dust shalt thou
eat all the days of thy life; and I will put enmity between
thee and the woman, between thy seed and her seed, it shall
bruise thy head, and thou shalt bruise his heel. To be cursed
is to become abominable and miserable; to be designed
and devoted to destruction; to be under the displeasure
of God and the executation of men. The serpent carries
still the marks of this curse, and is forced to cover and
hide its head on all occasions, as being offensive to the

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eye, and obnoxious to the revenge of any that can surprise it. We kill other creatures for food or diversion, but serpents are declared enemies; we equally hate and fear them, and therefore destroy them with pleasure and

cagerness.

The 2d part of the ferpent's punishment is to go on his belly, and feed on dust. How he was framed at first we know not, but see now that he crawls on the ground, and cannot lift up his head. This was a just punishment for his high attempt in opposing himself to God, and teaching man to question the goodness and veracity of his Maker. As to his food which God has here decreed to be dust, it was very congruous that the serpent who had tempted our first parents by the loveliness of the fruit of the tree of good and evil, should be condemned to the vilest of meat, and be obliged to feed on filth and dirt; that his fault might in some measure be seen in his punishment,

The 3d part of the sentence passed on the serpent, is enmity between him and man his Lord, which continues to this day, their very natures being contrary and destructive to one another. There is a perpetual war between them, and though he sometimes hurts or wounds his master by surprise in his more ignoble parts; yet he has the worst of it: for man bruises his head and effectually destroys him. All this is literally true, and without an alle-But if it be enquired why the ferpent was thus sentenced, when he committed no fault, but was acted by the devil? It must be answered, that he was the only vifible tempter that appeared to man, and therefore the punishment was first to fall on him, for example sake, and to beget in us an abhorrence of the guilt. The serpent of himself was no more capable of being punished than of finning; but these marks of God's displeasure were lest on him for our fake, that we might have a visible remembrancer of what fin deferves. If the instruments of the temptation were thus used, we may be sure the principal actor did not escape the vengeance of God.

But 2dly. If we suppose the devil possessed the serpent, and was as it were incarnate in it; we may have leave to think that the power of God could unite them as closely as

our fouls and bodies are joined, and cause the punishment inflicted on the literal serpent to affect satan in it, as well as the injuries done our bodies do reach our souls; at

least while that very serpent was in being.

adly. Inasmuch as the literal sense does not exclude the mystical, the cursing of the serpent is a symbol to us, and a visible pledge of the malediction with which the devil is struck by God, and whereby he is become the most abominable and miferable of creatures. The ferpent's being confined to go on his belly, points out to us the wretchedness of that condition to which the devil is reduced: his eating dust, the blasting of all his enjoyments, and debarring him from all those pleasures that flow from the right hand of God; being thrown below the feet of all other creatures, to be trampled by them; that is to be confined to the lowest, vilest, and most miserable, as well as most contemptible estate. As to the serpent's enmity with man, it needs no great pains to apply it to the devil. It is plain he is continually laying snares for us; he lies in ambush and surprises us; he wounds us in our passions and lower faculties, and by these sometimes reaches our fouls: though that can never be, if we don't confent to it, and by that make it our own act. But man by the help of the Seed of the woman, that is by our Saviour, shall bruise his head, wound him in the place that is most mortal, and finally confound and destroy him with eternal ruin. In the mean time, the enmity and abhorrence we have of the ferpent, is a continual warning to us of the danger we are in from the devil, and how heartily we ought to hate and abhor him and all his works,

2dly. As to the woman, her punishment consists of two parts, 1st, in the pains of child-bearing, ver. 16. of ch.iii. And to the woman be said, I will greatly multiply thy sorrow and thy conception. In sorrow thou shalt bring forth children. This was a very just and proper punishment. She had brought forrow and death on all her posterity, and in bringing them forth it was but reasonable she should suffer something of what they were to suffer all their lives: And it is continued on all those that descend from her, as an item and memorandum of the mischief brought on man-

kind

kind by fin. By this she and her descendants may learn, how much God abhors disobedience, and it is a pledge to

them of God's anger against the guilty.

The 2d part of her punishment is in these words in the same verse, Tby desire shall be to thy bushand, and be shall rule over thee. This too was a most reasonable sentence, and proportionable to her fin. Her offence was an attempt to be a judge of good and evil for herfelf, to be her own mistress, and depend no more on God for her government. Instead of attaining her design, God makes her subject to her husband; places those defires and inclinations on him which the had withdrawn from God, and constitutes him her ruler and head. By this she and her whole fex became subjects, and dependent on the froward will of those husbands she had corrupted; being obliged to endure not only the miseries of her own choice, but likewise a share in those of her husband's. This is a demonstration to us of the folly of an attempt to judge of good and evil for ourselves, and the great abhorrence God has of fin; fince he avenges it not only on the person immediately guilty, but extends the punishment to the whole fex.

As to the man, his punishment consists in the following particulars, 1st, ver. 17. Because thou hast bearkened unto the voice of thy wife, and bast eaten of the tree of which I commanded thee faying, Thou shalt not eat of it; Cursed is the ground for thy sake. In sorrow shalt thou eat of it all the days of thy life. This punishment is rightly adapted to man's fin. He would not be content with the meat God had provided for him, which the earth of itself furnished him by God's appointment, therefore God decreed that it should do so no more, but man should be put to force his food out of it, and provide for himself with labour and toil, with the sweat of his brows and the anguish of his heart. By this we may understand how much better it had been to have left the provision of sustenance for us to God, and to depend on him for it, as well as for the government of our actions. Since we would not do the latter, God has refused to do the former for us.

The 2d part of God's fentence against man, is the condemnation of him to temporal death, ver. 19. of ch. iii. For dust thou art, and unto dust thou shalt return. It was observed before, that man by his natural constitution was mortal, and that it was only by the especial favour of God, that he was preserved from death. Since therefore he had forfeited that favour, he must of course sink into his native mortality. It was not necessary that God should alter his nature or constitution to make him mortal, there needed no more but taking away the means of immortality, the use of the tree of life, to subject him to death; and the use of it was no ways due to his nature: God therefore did him no injustice, by depriving him and his posterity of paradife and the use of the tree of life, these being matters of favour; and we intitled to them only on this condition, that our first parents should continue in obedience to God. This withdrawing of God's favour is a great and dreadful punishment, but far from injustice, because it takes nothing from us that was due to our nature, and leaves us still in a condition preferable to not being at all, which is as much as God in strictness of justice is obliged to do for any creature. Thus we find ourselves subjected to the displeasure and wrath of God by our descent from Adam, so far as to prevail with God to withdraw from us his peculiar favours that he designed for us; if our first parents had continued in their obedience, the consequence of which is that we become subject to pains and miseries, to sickness and temporal death.

But 2dly. The fouls of men are immortal, and capable of misery or happiness after this life, and the transgression of Adam does likewise affect them, and they become liable to damnation on account thereof. It seems indeed hard, that God's anger should reach so far as to deprive all mankind of eternal happiness for the sin of one; but if we consider man as a free agent, we shall find that eternal happiness is not absolutely due to him, but only the possibility thereof: and if God has not deprived us of that possibility, he has done us no injustice. And it appears from the very history of man's sall, that God has not done that: for he has entered into new terms of sal-

vation with us, and has intimated them, though obscurely, in ch. iii. ver. 15. when he declares that the Seed of the woman shall bruise the head of the serpent. Signifying thereby, that mankind should not despair. For notwithstanding the devil had got an advantage over them, yet by the means of Christ they should finally conquer and vanquish him. And the world was so far possessed with the belief of the possibility of a reconciliation with God, that they still applied to him with prayers and sacrifices; and he gave them fufficient proof, that his mercy towards them was not quite extinct, and that he still continued his goodness to the wicked posterity of wicked parents. Hence St. Paul observes, Acts xiv. 16. That though God in times past suffered all nations to walk in their own ways. yet be left not bimself without witness, in that be did good, and gave us rain from beaven, and fruitful seasons, filling our bearts with food and gladness.

But 3dly. We may conceive a double happiness, first, that which is absolute and perfect, according to the utmost capacity of the creature that enjoys it. 2 dly. That which is better than not to be, but yet is mixed with fufferings, and may come as much short of perfect blessedness, as our present state is distant from perfect ease and pleasure. The latter of these is due in justice to every being that God has made, if they have not forfeited their title by fin. But the first of these is a favour that God may bestow on whom he pleases, or withhold from them upon other considerations besides guilt. The sin of our first parents is such a motive, as has induced God to deny it to all the posterity of Adam, however actually innocent. And this is a great indication of his displeasure toward them. Upon this account, the most innocent children are eternally banished heaven, and deprived of the presence of God; which may justly be reckoned an eternal spiritual death, when compared with the pleasures and happiness that otherwise they would have enjoyed. For though we cannot fay of them, that it had been better for them never to have been, yet their life may truly be reckoned a hell, comparatively to what they might have expected if their first parents had not offended.

fended, and brought this punishment upon their descendants. Though this may feem to be very hard on infants that never actually finned, yet it cannot to called unjust, because they are not deprived of any thing that was absolutely due to their nature, but only of those favours that God might have denied them on other considerations besides that of their personal guilt. Neither does this infer any third state for fouls after death, but only a difference among fuch as are condemned to hell. There is fuch a difference acknowledged in the state of the blessed, where all are happy according to their feveral capacities; and fo it is in hell, where all are miscrable if compared with the condition of the blessed, but in different degrees; and as in this life some are so unfortunate that it were better for them not to be at all, than to continue always in the state in which they are; so in hell, there may be some whose conditions is preferable to not being; tho' for Judas and fuch finners, it had been better if they had never been.

The 3d part of man's punishment was that withdrawing of the extraordinary grace of God from him, that was ready to guide and direct him in all his actions, and leaving him to his own power and faculties to conduct and support him. So I understand the 22d ver. of the iiid ch. And the Lord God said, Behold the man is become as one of us to know good and evil. And now lest be put forth bis band and take also of the tree of life and eat and live for ever. Therefore the Lord God sent him forth from the garden of Eden. Some take this for an ironical speech, whereby God mocked and upbraided man for his folly: But I rather think it, a declaration of the Divine Will: for fince man had taken on him to choose for himself and to judge what was good and evil for him without confulting his Maker, therefore God refolved to deprive him of the supernatural affiftance he defigued to afford him, and leave him to his natural faculties to guide and direct him; let him be as it were his own God, and enjoy the fruit of his choice. To this purpose he deprived him of the use of the tree of life, drove him out of the garden-where it was, and fenced it against him.

The effects of man's being left to his own powers and faculties for his direction and support, are many and fatal. It is easy to shew, that from hence come all the errors and follies of our lives. For our understandings being finite, we are every moment at a loss, we are forced in most things to guess, and being unable to find truth, are frequently mistaken. From the same come all the sins, corruptions and crimes that overwhelm the world. For being left to our choice, we not only mistake, but choose amiss. One error or fin makes way for another; we proceed daily in corruption, and the infection spreads as the world grows older; custom, education and company do all contribute to make us worse and worse: And in nothing of this God is to be blamed: we bring them on ourfelves, and they are not to be prevented without a miracle, which none can fay, God is obliged to work for us. We may accuse ourselves and one another for our temporal and eternal evils, but must acquit God who has done us no injustice. He has allowed us a possibility of happiness, as has been observed before, and we by our fins make ourfelves incapable of it. As to the children that die before they come to choose, we may be fure God will deal justly with them, and put a great difference between them and actual finners. It is mifery and hell enough for them to be deprived of those felicities to which they could not pretend but by the favour of God, and to be subjected to those sufferings that balance their Being, and hinder their lives from being a bleffing to them. They are the feeds of rebels and traitors, and cannot expect any special favour from God.

Thus I have gone through the history of the fall of man, and shewed you the consistency and reasonableness of the account the scripture gives of it. Nor ought we to depart from the letter thereof, since the matter of fact is plain, that man is corrupted, that the literal understanding of the scripture accounts for it, and no other book

or record gives any tolerable reason for it.

I might draw many useful observations from what I have said, but I shall content myself with two.

Ist. You may see from this, that God did not think it fit that man should be absolutely happy in the state of in-

nocency, without revealed religion and the use of sacraments. For the discovery of what was good and evil, was to proceed from a continued communication of divine wisdom. which would have been equivalent to a revelation; and the trees of knowledge and of life were truly facramental; they were outward and visible signs, and means of grace, which is the true notion of a facrament. And then judge with yourselves, what pride and folly it is for any inthis corrupted estate to pretend that they are too spiritual for fuch, or that they need them not in order to communion with God. Man in his state of perfection needed them. how much more must we in our present condition of corsuption and aversion from God? Let us not therefore despise or abuse them. Death was the consequence of the violation of the facramental tree in my text, and the fame is threatned as the punishment of our abusing the chriftian facrament, 1 Cor. xi. 29. He that eateth and drinketh unsworthily, eateth and drinketh damnation to himself, not discerning the Lord's body. For this cause many are weak and fickly among you, and many fleep. The neglecting of them is no less penal, John iii. 5. Except a man be born of water and of the Spirit, be cannot enter into the kingdom of beaven. And John vi. 53. Except ye eat the flesh of the Son of Man and drink his blood, ye have no life in you. These are expressly offered to us in the sacrament of the Lord's supper, and we are sure in that the faithful feed on them. And though their feeding may not be confined. to the use of the outward elements, yet whoever rejects. them, debars himself of the spiritual food communicated by them: for when God has appointed means to obtain a bleffing, it is reasonable to believe, that he will never grant it to those who neglect or contemn them.

But adly. As it is a great folly to despite the sacraments, so it is much greater madness to think of happiness without nevealed religion. It is plain we have a prospect and eager desire of a suture life, and in many circumstances there is nothing but that hope can make the present tolerable to us. But natural religion can neither give us any certain clear security of it, nor means to attain it. Revealed gives both; and the view is so comfortable to a good man,

and so useful to the world, that it seems to be an imitation of the devil's spite and malice to go about to deprive us of it. 'Tis this hope only can make all men equally happy, and fend the poor, the unfortunate as to the circumstances of this world, and the oppressed, to be das contented as the greatest prince. 'Tis this only that can make us chearfully dispense with the miseries and hardships of life, and think of death with comfort. Except therefore these patrons of natural religion can shew as sure and effectual means to comfort us on these occasions as revealed religion affords us, they are spiteful and unreasonable; for they go about to take from us that which gives us patience in our fickness, relief in our distresses, and hope in our death; and offer us nothing in lieu of it. If a man be oppressed by his enemies, if he be in sickness, pain or anguish, if the agonies and terrors of death approach him, what comfort or support can he have without religion? What a dismal thing must it be to tell a man that there is no help, no hope for him, to bid him despair and die, and there is an end of him. Such reflections may make a man fullen, mad, curse himself and nature; but can never give him any fatisfaction, without a well-grounded hope of a bleffed immortality. Now only revelation can give the generality of mankind, especially the unphilosophical part of it, who are not capable of long or subtle reasoning, fuch a clear and well-grounded hope. For we may add to this, that if we take natural religion with all the advantages that reason can give it, yet the rewards and punishments discoverable by it are not so clear or determined, as to be a fufficient encouragement to fuch as are good, or difcouragement to the evil. Revealed religion serves all these ends; and therefore we ought firmly to adhere to it, and not hearken to wicked and unreasonable men, or suffer them to wrest it out of our hands. It is our joy, our comfort and our life; it carries us beyond death, and fecures our eternal felicity. Justice, and charity, and peace are the fruits of it here, and glory hereafter.

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